## HOUSE OF REPRESENTATIVES—Friday, October 22, 1993

The House met at 10 a.m. and was called to order by the Speaker pro tempore [Mr. Skelton].

## DESIGNATION OF SPEAKER PROTEMPORE

The SPEAKER pro tempore laid before the House the following communication from the Speaker:

WASHINGTON, DC, October 21, 1993.

I hereby designate the Honorable IKE SKEL-TON to act as Speaker pro tempore on Friday, October 22, 1993.

THOMAS S. FOLEY, Speaker of the House of Representatives.

#### PRAYER

The Chaplain, Rev. James David Ford, D.D., offered the following prayer:

May the beauty of the day, the majesty of Your mighty acts, and the esteem of people united in mutual respect, remind us, O gracious God, of Your bountiful creation and the opportunities of this new day. May our lives and deeds rise above the ordinary level of give and take and through faithfulness and trust in You, may we be the people You would have us be. This is our earnest prayer. Amen.

#### THE JOURNAL

The SPEAKER pro tempore. The Chair has examined the Journal of the last day's proceedings and announces to the House his approval thereof.

Pursuant to clause 1, rule I, the Journal stands approved.

#### PLEDGE OF ALLEGIANCE

The SPEAKER pro tempore. Will the gentleman from New York [Mr. HINCHEY] please come forward and lead the House in the Pledge of Allegiance?

Mr. HINCHEY led the Pledge of Allegiance as follows:

I pledge allegiance to the Flag of the United States of America, and to the Republic for which it stands, one nation under God, indivisible, with liberty and justice for all.

#### MESSAGE FROM THE SENATE

A message from the Senate by Mr. Hallen, one of its clerks, announced that the Senate had passed without amendment a joint resolution of the House of the following title:

H.J. Res. 228. Joint resolution to approve the extension of nondiscriminatory treat-

ment with respect to the products of Romania.

The message also announced that the Senate had passed with amendments in which the concurrence of the House is requested, a bill of the House of the following title:

H.R. 3116. An act making appropriations for the Department of Defense for the fiscal year ending September 30, 1994, and for other purposes.

The message also announced that the Senate had passed a concurrent resolution of the following title, in which the concurrence of the House is requested:

S. Con. Res. 48. Concurrent resolution to correct technical errors in the enrollment of the bill (H.R. 2403), and for other purposes.

The message also announced that the Senate insists upon its amendments to the bill (H.R. 3116) "An act making appropriations for the Department of Defense for the fiscal year ending September 30, 1994, and for other purposes" requests a conference with the House on the disagreeing votes of the two Houses thereon, and appoints Mr. INOUYE, Mr. HOLLINGS, Mr. JOHNSTON, Mr. BYRD, Mr. LEAHY, Mr. SASSER, Mr. DECONCINI, Mr. BUMPERS, Mr. LAUTEN-BERG, Mr. HARKIN, Mr. STEVENS, Mr. D'AMATO, Mr. COCHRAN, Mr. SPECTER, NICKLES, Mr. DOMENICI. Mr. GRAMM, Mr. BOND, and Mr. HATFIELD to be the conferees on the part of the Senate.

The message also announced that the Senate agrees to the report of the committee of conference on the disagreeing votes of the two Houses on the amendments of the Senate to the bill (H.R. 2750) "An act making appropriations for the Department of Transportation and related agencies for the fiscal year ending September 30, 1994, and for other purposes."

The message also announced that the Senate agrees to the amendments of the House to the amendments of the Senate numbered 8, 9, 10, 11, 15, 16, 17, 29, 33, 35, 36, 45, 46, 47, 53, 54, 60, 70, 73, 74, 88, 92, 93, 106, 124, 125, 127, 128, 133, 134, 140, 142, 143, 150, 158, 159, 163, 175, 176, 177, 180, 182, 185, and 186, to the above-entitled bill.

The message also announced that the Senate agrees to the report of the committee of conference on the disagreeing votes of the two Houses on the amendments of the Senate to the bill (H.R. 2491) "An act making appropriations for the Departments of Veterans Affairs and Housing and Urban Development, and for sundry independent agencies, boards, commissions, corporations, and offices for the fiscal

year ending September 30, 1994, and for other purposes."

The message also announced that the Senate agrees to the amendments of the House to the amendments of the Senate numbered 38 and 113, to the above-entitled bill.

## COMMUNICATION FROM THE CLERK OF THE HOUSE

The SPEAKER pro tempore laid before the House the following communication from the Clerk of the House of Representatives:

> WASHINGTON, DC, October 22, 1993.

Hon. THOMAS S. FOLEY,

The Speaker, House of Representatives, Washington, DC.

DEAR MR. SPEAKER: Pursuant to the permission granted in Clause 5 of Rule III of the Rules of the U.S. House of Representatives, the Clerk received the following message from the Secretary of the Senate on Thursday October 21, 1993 at 9:09 p.m.: that the Senate passed without amendment: H.J. Res. 281.

With great respect, I am Sincerely yours,

DONNALD K. ANDERSON, Clerk, House of Representatives.

## ANNOUNCEMENT BY THE SPEAKER PRO TEMPORE

The SPEAKER pro tempore. The Chair desires to announce that pursuant to clause 4 of rule I, the Speaker signed the following enrolled joint resolution on Thursday, October 21, 1993: House Joint Resolution 281, making further continuing appropriations for the fiscal year 1994, and for other purposes.

CONFERENCE REPORT ON H.R. 2445, ENERGY AND WATER DEVELOP-MENT APPROPRIATIONS ACT, 1994

Mr. BEVILL submitted the following conference report and statement on the bill (H.R. 2445) making appropriations for energy and water development for the fiscal year ending September 30, 1994, and for other purposes:

CONFERENCE REPORT (H. REPT. 103-305)

The committee of conference on the disagreeing votes of the two Houses on the amendments of the Senate to the bill (H.R. 2445) "making appropriations for energy and water development for the fiscal year ending September 30, 1994, and for other purposes," having met, after full and free further conference, have agreed to recommend and do recommend to their respective Houses as follows:

That the Senate recede from its amendments numbered 1, 7, 8, 9, 10, 11, 13, 16, 24, 27, 35, and 47.

That the House recede from its amendments of the Senate numbered 5, 18, 19, 21, 25, 26, 34, 40, 41, 42, 43, 44, and 46 and agree to the same.

Amendment numbered 6:

That the House recede from its disagreement to the amendment of the Senate numbered 6, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert \$1,688,990,000; and the Senate

agree to the same.

Amendment numbered 23:

That the House recede from its disagreement to the amendment of the Senate numbered 23, and agree to the same with an amendment as follows:

In lieu of the sum proposed by said amendment insert \$13,819,000; and the Senate agree

to the same.

Amendment numbered 28:

That the House recede from its disagreement to the amendment of the Senate numbered 28, and agree to the same with an amendment, as follows:

In lieu of the matter stricken and inserted, insert the following: which 18 are for replacement only), \$3,223,910,000 to remain available until expended; and the Senate agree to the same.

Amendment numbered 37:

That the House recede from its disagreement to the amendment of the Senate numbered 37, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert \$3,595,198,000; and the Senate

agree to the same.

Amendment numbered 38:

That the House recede from its disagreement to the amendment of the Senate numbered 38, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert \$5,181,855,000; and the Senate

agree to the same.

Amendment numbered 45:

That the House recede from its disagreement to the amendment of the Senate numbered 45, and agree to the same with an amendment, as follows:

In lieu of the sum proposed by said amendment insert \$16,560,000; and the Senate agree

to the same.

The committee of conference report in disagreement amendments numbered 2, 3, 4, 12, 14, 15, 17, 20, 22, 29, 30, 31, 32, 33, 36, and 39.

TOM BEVILL,
VIC FAZIO,
JIM CHAPMAN,
DOUGLAS "PETE"
PETERSON,
ED PASTOR,
CARRIE MEEK,
WILLIAM H. NATCHER,
JOHN T. MYERS,
DEAN A. GALLO,
HAROLD ROGERS,
JOSEPH M. MCDADE,

JOSEPH M. MCDADE, Managers on the Part of the House.

J. BENNETT JOHNSTON, ROBERT C. BYRD, FRITZ HOLLINGS, JIM SASSER, DENNIS DECONCINI, HARRY REID, BOB KERREY, MARK O. HATFIELD, THAD COCHRAN, PETE V. DOMENICI, DON NICKLES, SLADE GORTON,
MITCH MCCONNELL,
Managers on the Part of the Senate.

JOINT EXPLANATORY STATEMENT OF THE COMMITTEE OF CONFERENCE

The managers on the part of the House and the Senate at the further conference on the disagreeing votes of the two houses on the amendments of the Senate to the bill (H.R. 2445) making appropriations for energy and water development for the fiscal year ending September 30, 1994, and for other purposes, submit the following joint statement to the House and the Senate in explanation of the effects of the action agreed upon by the managers and recommended in the accompanying conference report.

The language and allocations set forth in House Report 103-135 and Senate Report 103-147 should be complied with unless specifically addressed to the contrary in the conference report and statement of the managers. Report language included by the House which is not changed by the report of the Senate or the conference, and Senate report language which is not changed by the conference is approved by the committee of conference. The statement of the managers, while repeating some report language for emphasis, does not intend to negate the language referred to above unless expressly provided herein. In cases in which the House or Senate have directed the submission of a report, such report is to be submitted to both House and Senate Committees on Appropriations.

#### TITLE I

DEPARTMENT OF DEFENSE—CIVIL

The summary tables at the end of this title set forth the conference agreement with respect to the individual appropriations, programs and activities of the Corps of Engineers. Additional items of conference agreement are discussed below.

DEPARTMENT OF THE ARMY CORPS OF ENGINEERS—CIVIL GENERAL INVESTIGATIONS

Amendment No. 1: Appropriates \$207,540,000 for General Investigations as proposed by the House instead of \$208,544,000 as proposed by the Senate.

The conferees note that the San Joaquin River Basin, South Sacramento County Streams, California, study will include an examination of the water resources problems that were to be addressed by the Northern California Streams, Morrison Stream Group, California, study proposed by the House.

The conference agreement includes \$150,000 for the Newport Bay Harbor, California, project as proposed by the Senate instead of \$250,000 as proposed by the House. The conferees direct the Corps of Engineers to utilize those funds to initiate feasibility phase studies for the project as authorized by section 841 of Public Law 99-662. Environmental preservation benefits associated with the authorization to modify the existing Federal project at Newport Bay Harbor by extending channels into the upper Newport Bay shall be consolidated with other benefits to be derived from the project and be fully evaluated.

The conferees note that the limitation on the San Joaquin River, Pine Flat Dam, Fish and Wildlife Restoration, California, study described in House Report 102-555 relative to involuntary acquisition of water rights, storage rights and land is not intended to apply to investigations of the enlargement of Pine Flat Reservoir or the construction of offstream reservoirs, which are to be included in the study.

The conferees have provided \$500,000 for a reconnaissance study to investigate the feasibility of flood control and other water resource improvements for the City of Winters, California, near Dry Creek, Chickahominy Slough and Moody Slough.

The conferees have provided \$600,000 for the Secretary of the Army, acting through the Chief of Engineers, to prepare a reconnaissance study and transmit to Congress a report addressing solutions for facilitating fish migration on the Sacramento River, California. The investigation shall emphasize the potential for modifying the existing Sacramento River Deep Water Ship Channel and ship lock for use as a supplemental route for anadromous fish migration. The Delta channel could potentially provide a migration route for anadromous fish which would bypass Delta channels and agricultural diversions east of Rio Vista.

The conference agreement includes \$800,000 for the Corps of Engineers to conduct flood control studies for St. Louis City and County, Jefferson and Ste. Genevieve Counties, Missouri. The conferees expect the Corps, in conducting this regional flood control study, to work closely with local communities. At the request of the communities, the Corps should consider both structural solutions and nonstructural alternatives (such as the relocation of individuals and businesses).

conference agreement includes \$2,000,000 for the Corps of Engineers to conduct studies of the reaches of the upper Mississippi and lower Missouri Rivers and their tributaries that were flooded in 1993. From within those funds, the conferees direct the Secretary of the Army to initiate preliminary activities on a study to assess the adequacy of current flood control measures on the upper Mississippi River and its tributaries. The study should focus on identifying public facilities, industrial, petrochemical, hazardous waste and other facilities which require additional flood protection, assess the adequacy of current flood control measures, examine the differences in Federal cost-sharing for construction and maintenance of flood control projects on the upper and lower Mississippi River system, evaluate the cost-effectiveness of alternative flood control projects, and recommend improvements to the current flood control system.

The conferees recognize the need to undergo a feasibility study of erosion control in order to protect the historic Montauk Point Lighthouse located on Long Island, New York. Therefore, the conferees encourage the Army Corps of Engineers to implement a feasibility study in fiscal year 1994 should the Corps identify the necessary funds from its accounts that are both available and unexpended during fiscal year 1994.

Within the amount provided for Research and Development, the conference agreement includes \$2,000,000, \$800,000 above the budget request, for activities related to zebra mus-

sel control.

The conferees have provided \$600,000 for the Corps of Engineers to conduct a watershed management study of the Cypress Valley Watershed, Texas, in close coordination with the Texas Parks and Wildlife Department. This study is to be conducted under the authority of the resolution of the House Committee on Public Works and Transportation for the Cypress Bayou Basin.

The conference agreement includes \$1,000,000 for Corps of Engineers flood data collection activities instead of \$500,000 as

proposed by the Senate.

The conference agreement includes \$300,000 for the initiation of a construction technology transfer project between the Corps of

Engineers construction-related research activities and Indiana State University as proposed by the House.

Amendment No. 2: Reported in technical disagreement. The managers on the part of the House will offer a motion to recede and concur in the amendment of the Senate with an amendment as follows:

In lieu of the matter stricken and inserted by said amendment, insert:

Central Basin Groundwater Project, California, \$750,000;

Los Angeles County Water Conservation, California, \$100,000;

Los Angeles River Watercourse Improvement, California, \$300,000;

Norco Bluffs, California, \$150,000;

Rancho Palos Verdes, California, \$80,000;

Biscayne Bay, Florida, \$700,000;

Lake George, Hobart, Indiana, \$200,000;

Little Calumet River Basin (Cady Marsh Ditch), Indiana, \$310,000;

Ohio River Shoreline Flood Protection, Indiana, \$400,000;

Hazard, Kentucky, \$250,000;

Brockton, Massachusetts, \$350,000;

Passaic River Mainstem, New Jersey, \$17,000,000

Broad Top Region, Pennsylvania, \$400,000; Juniata River Basin, Pennsylvania, \$450,000; Lackawanna River Basin Greenway Corridor, Pennsylvania, \$300,000.

Jennings Randolph Lake, West Virginia, \$400,000:

Monongahela River Comprehensive, West Vir-

ginia, \$600,000; and West Virginia Comprehensive, West Virginia

West Virginia Comprehensive, West Virginia \$500.000:

Provided, That notwithstanding ongoing studies using previously appropriated funds, and using \$2,000,000 of the funds appropriated herein, the Secretary of the Army, acting through the Chief of Engineers, is directed to conduct hydraulic modeling, foundations analysis and related design, and mapping efforts in continuing preconstruction engineering and design for the additional lock at the Kentucky Dam, Kentucky, project, in accordance with the Kentucky Lock Addition Feasibility Report approved by Report of the Chief of Engineers dated June 1, 1992: Provided further, That using \$250,000 of the funds appropriated herein, the Secretary of the Army, acting through the Chief of Engineers, is directed to include the study of the Alafia River as part of the Tampa Harbor, Alafia River and Big Bend, Florida, feasibility study: Provided further, That the Secretary of the Army, acting through the Chief of Engineers, is directed to use \$250,000 of available funds to complete a detailed project report, and plans and specifications for a permanent shore erosion protection project at Geneva State Park, Ashtabula County, Ohio: Provided further, That the Secretary of the Army, acting through the Chief of Engineers, is directed to use \$400,000 of the funds appropriated herein to continue preconstruction engineering and design, including preparation of the special design report, initiation of National Environmental Policy Act document preparation, and initiation of hydraulic model studies for the Kaumalapau Harbor navigation study, Lanai, Hawaii: Provided further. That using \$4,000,000 of the funds appropriated herein, the Secretary of the Army, acting through the Chief of Engineers, is directed to proceed with detailed designs and plans and specifications, including detailed cost estimates, for the master plan of the Indianapolis, White River, Central Waterfront, Indiana, project; Provided further, That the Secretary of the Army is directed to limit the Columbia River Navigation Channel, Oregon and Washington, feasibility study to the investigation of the feasibility of constructing a navigation channel not

to exceed 43 feet in depth from the Columbia River entrance to the Port of Portland/Port of Vancouver and to modify the initial Project Management Plan accordingly: Provided further, That the Secretary of the Army, acting through the Chief of Engineers, is directed to use \$400,000 of the funds appropriated herein to initiate a reconnaissance study, including economic and environmental studies, for Pocataligo River and Swamp, South Carolina, project: Provided further, That the Secretary of the Army, acting through the Chief of Engineers, is directed to use \$90,000 of the funds appropriated herein to complete the reconnaissance study of the Black Fox and Oakland Spring wetland area in Murfreesboro, Tennessee: Provided further, That the Secretary of the Army, acting through the Chief of Engineers, is directed to utilize \$200,000 of available funds to initiate the planning and design of remedial measures to restore the environmental integrity and recreational boating facilities at Old Hickory, Tennessee, in the vicinity of Drakes Creek Park, in accordance with the reconnaissance study findings dated September 1993: Provided further, That the Secretary of the Army, acting through the Chief of Engineers, is directed to utilize \$4,460,000 available funds to complete preconstruction engineering and design for the Ste. Genevieve, Missouri, flood control project authorized by section 401(a) of the Water Resources Development Act of 1986 (100 stat. 4118) so that the project will be ready for construction by October 1, 1994: Provided further, That all plans, specifications and design documents shall be concurrently reviewed in order to expedite the project: Provided further, That the Secretary of the Army, acting through the Chief of Engineers, is directed to utilize \$2,000,000 of the funds appropriated herein to undertake preconstruction engineering and design of the Virginia Beach Erosion Control and Hurricane Protection, Virginia, project, including storm water collection and discharge, as authorized by section 102(cc) of Public Law 102-580

The managers on the part of the Senate will move to concur in the amendment of the House to the amendment of the Senate.

The conference agreement includes provisions contained in both the House- and Senate-passed bills for the following projects: Central Basin Groundwater, California; Little Calumet River Basin (Cady Marsh Ditch), Indiana, Ohio River Shoreline Flood Protection, Indiana; Hazard, Kentucky; Brockton, Massachusetts; Jennings Randolph Lake, West Virginia; Monongahela River Comprehensive, West Virginia; and West Virginia Comprehensive, West Virginia.

The conference agreement restores provisions included by the House and stricken by the Senate for the following projects: Los Angeles County Water Conservation, California; Los Angeles river Watercourse Improvement, California; Norco Bluffs, California; Rancho Palos Verdes, California; Biscayne Bay, Florida; Lake George, Hobart, Indiana; Broad Top Region, Pennsylvania, Juniata River Basin, Pennsylvania; and Lackawanna River Basin Greenway Corridor, Pennsylvania.

The conference agreement restores funding levels proposed by the House and amended by the Senate for the following projects: Tampa Harbor, Alafia River and Big Bend, Florida; Indianapolis, White River, Central Waterfront, Indiana; and Passaic River Mainstem, New Jersey. The conference agreement also includes additional directive language for the Tampa Harbor, Alafia River and Big Bend, Florida, and the Indianapolis, White River, Central Waterfront, Indiana, projects.

The conference agreement deletes a provision proposed by the Senate for the McCook and Thornton Reservoirs, Illinois, project.

The conference agreement includes provisions proposed by the Senate for the following projects: Kentucky Lock and Dam, Kentucky; Geneva State Park. Kaumalapau Harbor, Hawaii; Columbia River Navigation Channel, Oregon; Pocataligo River and Swamp, South Carolina; Black Fox and Oakland Spring Wetland, Tennessee; Old Hickory Lake, Tennessee; Ste. Genevieve, Missouri; and Virginia Beach, Vir-The conference agreement provides \$2,000,000 for the Kentucky Lock and Dam, Kentucky, project instead of \$2,500,000 as proposed by the Senate.

#### CONSTRUCTION, GENERAL

Amendment No. 3: Reported in technical disagreement. The managers on the part of the House will offer a motion to recede and concur in the amendment of the Senate with an amendment as follows:

In lieu of the sum stricken and inserted by said amendment, insert: \$1,255,875,000.

The managers on the part of the Senate will move to concur in the amendment of the House to the amendment of the Senate.

The conference agreement appropriates \$1,255,875,000 for Construction, General, excluding the Red River Waterway, Mississipp River to Shreveport, Louisiana, project, instead of \$1,296,167,000 as proposed by the Senate. The House had proposed a total of \$1,389,138,000 for Construction, General, including the Red River Waterway project. Including the Red River Waterway project, the conference agreement appropriates a total of \$1,400,875,000 for Construction, General.

While not including construction funding for the Montgomery Point Lock and Dam, Arkansas, project, the conferees express support for the project and urge the Corps of Engineers to continue to expedite the engineering and design so that construction can begin as soon as a favorable recommendation is reached by the executive branch, preferably for the fiscal year 1995 budget cycle. At that time, the Committee stands ready to consider a budget proposal.

Within available funds, the conferees direct the Corps of Engineers to implement the hillside erosion component included in the Swan Lake Habitat Restoration and Enhancement, Illinois, project, which is an important feature of the Upper Mississippi River System Environmental Management Program.

The conference agreement includes an additional \$100,000 for the Winfield Locks and Dam, West Virginia, project for technical assistance to communities around the project site to help those communities understand and analyze the remedial options for the toxic and hazardous materials on the site as authorized by section 347 of Public Law 102–580 as proposed by the House and the Senate. The conferees require that any consultant contracted with to provide analysis of the remedial options be totally independent of the Army Corps of Engineers.

Within the Corps of Engineers, Continuing Authorities Programs, the conferees direct the Corps to undertake the projects described in the House and Senate reports. For the Northport, Alabama, project, the conference agreement includes \$1,050,000 for design and construction of the project as proposed by the House. In addition, under the Section 205 program, the conference agreement includes \$100,000 for the Corps of Engineers to initiate and complete plans and specifications for the Feather Creek flood control project in Clinton, Indiana.

The conference agreement includes \$11,000,000 for the Corps of Engineers Aquatic Plant Control Program as proposed by the

retary of the Army acting through the Chief of

House The conferees direct that the additional funds provided above the budget request be utilized as described in the House report.

Amendment No. 4: Reported in technical disagreement. The managers on the part of the House will offer a motion to recede and concur in the amendment of the Senate with an amendment as follows:

In lieu of the matter stricken and inserted by said amendment, insert

Rillito River, Arizona, \$4,200,000;

Coyote and Berryessa Creeks, California, \$4,000,000

Sacramento River Flood Control Project (Glenn-Colusa Irrigation District), California,

San Timoteo Creek (Santa Ana River Mainstem), California, \$12,000,000;

Sonoma Baylands Wetland Demonstration Project, California, \$4,000,000;

Central and Southern Florida, Florida, \$17,850,,000;

Kissimmee River, Florida, \$5,000,000;

Florida. Melaleuca Quarantine Facility, \$1 000 000

Casino Beach, Illinois, \$820,000; McCook and Thornton Reservoirs, Illinois, \$13,000,000

O'Hare Reservoir, Illinois, \$5,000,000;

Des Moines Recreational River and Greenbelt, Iowa, \$2,700,000;

Lake Pontchartrain and Vicinity (Jefferson Parish), Louisiana, \$200,000;

Anacostia River, Maryland and District of Columbia, \$7,000,000;

Clinton River Spillway, Michigan, \$2,000,000; Silver Bay Harbor, Minnesota, \$2,600,000;

Stillwater, Minnesota, \$2,400,000; Sowashee Creek, Mississippi, \$3,240,000; Molly Ann's Brook, New Jersey, \$1,000,000; New York Harbor Collection and Removal of

Drift, New York and New Jersey, \$3,900,000; Rochester Harbor, New York, \$4,000,000; Wilmington Harbor Ocean Bar, North Caro-

West Columbus, Ohio, \$9,000,000:

lina. \$5.266.000:

Lackawanna River Greenway Corridor, Pennsylvania, \$2,000,000;

South Central Pennsylvania Environmental Restoration Infrastructure and Resource Protection Development Pilot Program, Pennsylvania, \$10,000,000;

Quonset Point-Davisville, Rhode Island (for 2 elevated water storage towers and the relocation of sewer lines), \$1,875,000;

Lake O' The Pines-Big Cypress Bayou, Texas,

Red River Basin Chloride Control, Texas and Oklahoma, \$4,000,000;

Wallisville Lake, Texas, \$1,000,000;

Richmond Filtration Plant. Virginia. \$1.000.000:

Southern West Virginia Environmental Restoration Infrastructure and Resource Protection Development Pilot Program, West Virginia, \$3,500,000; and

State Road and Ebner Coulees, LaCrosse and Shelby, Wisconsin, \$1,467,000; Provided, That the Secretary of the Army, acting through the Chief of Engineers, is directed to use \$3,500,000 of available funds to initiate and complete construction of the Finn Revetment portion of the Red River Emergency Bank Protection, Arkansas and Louisiana, project: Provided further, That the Chief of Engineers is directed to use a fully funded contract for the construction of the Finn Revetment: Provided further. That the Secretary of the Army, acting through the Chief of Engineers, is directed to use \$3,500,000 of the funds appropriated herein to continue the Red River Levees and Bank Stabilization below Denison Dam, Arkansas, project, including the completion of studies to improve the stability of

the levee system from Index, Arkansas, to the Louisiana state line and the continuation of rehabilitation work underway: Provided further. That the Secretary of the Army, acting through the Chief of Engineers, is directed to expend \$500,000 in fiscal year 1994 to initiate reconstruction of the Sacramento River floodwall between miles 58 and 60 of the Sacramento River, California, as an essential portion of the Sacramento Urban Levee Reconstruction project pursuant to the Sacramento River Flood Control Act of 1917, as amended, and the Local Cooperation Agreement signed on June 4, 1990: Provided further, That the Secretary of the Army, acting through the Chief of Engineers, shall (1) use \$2,000,000 of the funds appropriated herein to carry out engineering and design for the relocation of the comfort and lifeguard stations on the Atlantic Coast of New York City from Rockaway Inlet to Norton Point, New York, project as authorized by section 1076 of the Intermodal Surface Transportation Efficiency Act of 1991 (Public Law 102-240; 105 Stat. 2015), and (2) not later than one year after the date of enactment of this Act, report to Congress on the results of the expenditure of funds required under paragraph (1): Provided further, That with \$2,000,000 of the funds appropriated herein, the Secretary of the Army, acting through the Chief of Engineers, is directed to continue construction of the Bethel. Alaska, project authorized by Public Law 99-662, including but not limited to initiating lands and damages, erosion control construction, and continued related engineering and construction management: Provided further, That no fully allocated funding policy shall apply to the construction of the Bethel, Alaska, project: Provided further, That the Secretary of the Army, acting through the Chief of Engineers, is directed to use \$24,119,000 of the funds appropriated herein to continue the Lake Pontchartrain and Vicinity, Louisiana, Hurricane Protection project, including continued construction of parallel protection along the Orleans and London Avenue Outfall Canals and the award of continuing contracts for construction of this parallel protection under the same terms and conditions specified for such work under this heading in Public Law 102-377: Provided further, That the Secretary of the Army, acting through the Chief of Engineers, is directed to use \$450,000 of the funds appropriated herein to complete the repair and restoration to a safe condition of the existing Tulsa and West Tulsa local protection project, Oklahoma, authorized by the Flood Control Act of 1941, Public Law 73-228: Provided further, That with \$5,000,000 of the funds appropriated herein, to remain available until expended, the Secretary of the Army, acting through the Chief of Engineers, is directed to initiate construction of the Pike County, Kentucky, element of the Levisa and Tug Forks of the Big Sandy River and Upper Cumberland River project authorized by section 202 of Public Law 96-367, with initial efforts concentrated in the communities of Buskirk and McCarr, in accordance with the Huntington District Commander's preliminary draft detailed project report for Pike County, Kentucky, dated March 1993, using continuing contracts: Provided further, That with \$700,000 of the funds appropriated herein, to remain available until expended, the Secretary of the Army, acting through the Chief of Engineers, is directed to initiate construction, using continuing contracts, of the Williamsburg, Kentucky, element of the Levisa and Tug Forks of the Big Sandy River and Upper Cumberland River project authorized by section 202 of Public Law 96-367, in accordance with Plan B of the approved draft specific project report for Williamsburg, Kentucky, dated April 1993: Provided further, That with \$19,300,000 of the funds appropriated herein, to remain available until expended, the Sec-

Engineers, is directed to continue to undertake structural and nonstructural work associated with the Barbourville, Kentucky, and the Harlan, Kentucky, elements of the Levisa and Tug Forks of the Big Sandy River and Upper Cum berland River project authorized by section 202 of Public Law 96-367, and is further directed to design and construct a system to collect and transport sewage from the unincorporated community of Rio Vista to the Harlan, Kentucky, treatment plant, as part of the Harlan, Kentucky, element: Provided further, That with \$5,365,000 of the funds appropriated herein, to remain available until expended, the Secretary of the Army, acting through the Chief of Engineers, is directed to continue to undertake structural and nonstructural work associated with the Matewan, West Virginia, element of the Levisa and Tug Forks of the Big Sandy River and Upper Cumberland River project authorized by section 202 of Public Law 96-367: Provided further, That with \$3,500,000 of the funds appropriated herein, to remain available until expended, the Secretary of the Army, acting through the Chief of Engineers, is directed to continue construction of the Hatfield Bottom. West Virginia, element of the Levisa and Tug Forks of the Big Sandy River and Upper Cumberland River project authorized by section 202 of Public Law 96-367 using continuing contracts: Provided further, That no fully allocated funding policy shall apply to construction of the Matewan, West Virginia, Hatfield Bottom, West Virginia, Barbourville, Kentucky, and Harlan, Kentucky, elements of the Levisa and Tug Forks of the Big Sandy River and Upper Cumberland project: Provided further, riner That with \$1,000,000 of the funds appropriated herein, the Secretary of the Army, acting through the Chief of Engineers, is directed to continue construction, using continuing contracts, of the Salyersville, Kentucky, cut-through channels project: Provided further, That the Secretary of the Army, acting through the Chief of Engineers, is directed to initiate and complete construction of offshore breakwaters at Grand Isle, Louisiana, as an integral part of the repair of features of the Grand Isle and Vicinity, Louisiana, project damaged by Hurricane Andrew using funds previously appropriated for that purpose in the fiscal year 1992 Dire Emergency Supplemental Appropriations Act, Public Law 102-368, which are available for this work: Provided further, That the Secretary of the Army, acting through the Chief of Engineers, is directed to continue construction of the section 14 bank stabilization program at McGregor Park in Clarksville, Tennessee, utilizing heretofore appropriated funds until the Federal funds limit of \$500,000 is reached or bank protection for the entire park is completed: Provided further. That using \$6,300,000 of the funds appropriated herein, the Secretary of the Army, acting through the Chief of Engineers, is directed to continue with the authorized Ouachita River Levees, Louisiana, project in an orderly but expeditious manner and within this amount, \$3,800,000 shall be used to continue rehabilitation or replacement of all deteriorated drainage structures which threaten the security of this critical protection, and \$2,500,000 shall be used to repair the river bank at Columbia, Louisiana, which is eroding and placing the project levee protecting the city in imminent danger of failure: Provided further, That the Secretary of the Army, acting through the Chief of Engineers, is directed to utilize \$3,000,000 of the funds appropriated herein to provide design and construction assistance for a water transmission line from the northern part of Beaver Lake, Arkansas, into Benton and Washington Counties, Arkansas, as authorized by section 220 of Public Law 102-580; and in addition, \$145,000,000, to remain available until expended, is hereby appropriated for construction

of the Red River Waterway, Mississippi River to Shreveport, Louisiana, project, as authorized by laws, and the Secretary of the Army is directed to continue the second phase of construction of Locks and Dams 4 and 5; complete construction of Howard Capout, McDade, Elm Grove, Cecile, Curtis, Sunny Point, and Eagle Bend Phase I and Phase II revetments in Pools 4 and 5, and levee modifications in Pool 5, all of which were previously directed to be initiated; and award continuing contracts in fiscal year 1994 for construction of the following features of the Red River Waterway which are not to be considered fully funded: recreation facilities in Pools 4 and 5, Piermont/Nicholas and Sunny Point Capouts. Lock and Dam 4 Upstream Dikes, Lock and Dam 5 Downstream Additional Control Structure, Wells Island Road Revetment, and construction dredging in Pool 4; all as authorized by laws, and the Secretary is further directed to provide annual reimbursement to the project's local sponsor for the Federal share of management costs for the Bayou Bodcau Mitigation Area as authorized by Public Law 101-640, the Water Resources Development Act of 1990

The managers on the part of the Senate will move to concur in the amendment of the House to the amendment of the Senate.

The conference agreement includes provisions contained in both the House- and Senate-passed bills for the following projects: Rillito River, Arizona; Coyote and Berryessa Creeks, California: Sacramento River Flood Control (Glenn-Colusa Irrigation District), California; San Timoteo Creek (Santa Ana California: Sonoma River Mainstem), California: Sonoma Baylands Wetland Demonstration, California; Kissimmee River, Florida; O'Hare Reservoir, Illinois; Pike County, Kentucky; Salversville, Kentucky; Williamsburg, Kentucky; Lake Pontchartrain and Vicinity (Jefferson Parish), Louisiana; Anacostia River, Maryland and District of Columbia; Stillwater, Minnesota; Sowashee Creek, Mississippi; Molly Ann's Brook, New Jersey; Lake O' The Pines-Big Cypress Bayou, Texas; Red River Basin Chloride Control, Texas and Oklahoma; Wallisville Lake, Texas; and Southern West Virginia Environmental Restoration and Resource Protection Development Pilot Program, West Virginia. The provisions for the Pike County, Kentucky, Salyersville, Kentucky, and Williams-burg, Kentucky, projects have been amended to provide additional directive language to the Secretary of the Army.

The conference agreement restores provisions included by the House and stricken by Senate for the following projects: Melaleuca Quarantine Facility, Florida; McCook and Thornton Reservoirs, Illinois; Clinton River Spillway, Michigan; Silver Bay Harbor, Minnesota; Rochester Harbor, New York; Wilmington Harbor Ocean Bar, North Carolina; Lackawanna River Greenway Corridor, Pennsylvania; South Central Pennsylvania Environmental Restoration Infrastructure and Resource Protection Development Pilot Program, Pennsylvania; Richmond Filtration Plant, Virginia; and State Road and Ebner Coulees, LaCross and Shelby, Wisconsin.

The conference agreement provides \$17,850,000 for the Central and Southern Florida, Florida, project as proposed by the House instead of \$9,500,000 as proposed by the Senate; provides \$820,000 for the Casino Beach, Illinois, project as proposed by the House instead of \$300,000 as proposed by the Senate; provides \$2,700,000 for the Des Moines Recreational River and Greenbelt, Iowa, project as proposed by the House instead of \$1,700,000 as proposed by the Senate; and provides \$3,900,000 for the New York Harbor Collection and Removal of Drift, New York and New Jersey, project as proposed by the House instead of \$2,900,000 as proposed by the Senate.

The conference agreement amends House language for the Red River Emergency Bank Protection. Arkansas, project; Barbourville, Kentucky, project; the Harlan, Kentucky, project; and the Lake Pontchartrain and Vicinity (Hurricane Protection), Louisiana, project as proposed by the Senate. The conference agreement also provides additional directive language for the

Harlan, Kentucky, project.
The conference agreement restores House language stricken by the Senate for the West Columbus, Ohio, project amended to provide \$9,000,000 for the project instead of \$5,000,000

as proposed by the House.

The conference agreement deletes a House provision regarding the Fort Point, Galveston. Texas, project as proposed by the Senate.

The conference agreement includes provisions proposed by the Senate for the follow-Quonset Point-Davisville, ing projects: Rhode Island; Red River Levees and Bank Stabilization below Denison Dam, Arkansas; Atlantic Coast of New York, New York; Bethel, Alaska; Tulsa and West Tulsa, Okla-homa; Matewan, West Virginia; Hatfield Bottom, West Virginia; Grand Isle, Louisiana, McGregor Park, Clarksville, Tennessee; Ouachita River Levees, Louisiana; and Beaver Lake, Arkansas. The provisions regarding the McGregor Park project has been amended to make a technical correction.

agreement appropriates conference \$145,000,000 for the Red River Waterway, Mississippi River to Shreveport, Louisiana, project as proposed by the Senate. The House had included \$65,000,000 for the project within the amount appropriated in Amendment

No. 3.

The conferees adopt the House report language on the Kissimmee River, Florida, project and add the following. The Corps of Engineers is directed to sign a single Project Cooperation Agreement with the South Florida Water Management District as authorized by section 46 of Public Law 100-676 and section 101(8) of Public Law 102-580 no later than February 1, 1994, in accordance with the Memorandum to the South Atlantic Division Commander dated February 17, 1993, and signed by the Jacksonville Deputy District Engineer for Project Management.

The conferees agree with the language in the Senate report regarding the Beaver Lake, Arkansas, water transmission line project authorized by section 220 of the Water Resources Development Act of 1992.

The conferees agree with the language in the Senate report regarding the West Des

Moines, Des Moines, Iowa, project.
The conferees agree with the language in

the House report regarding the Red River Chloride Control, Texas and Oklahoma, project and note that the features to be developed include Areas VI, VII, IX, XIII, XIV, and Crowell Brine Lake.

FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBU-TARIES, ARKANSAS, ILLINOIS, KENTUCKY, LOU-ISIANA, MISSISSIPPI, MISSOURI, AND TEN-NESSEE

Amendment No. 5: Appropriates \$348,875,000 for Flood Control, Mississippi River and Tributaries, as proposed by the Senate instead of \$352,475,000 as proposed by the House.

The conferees agree with the language contained in the House report regarding the Yazoo Basin, Mississippi, Demonstration Erosion Control Program and the Wickliffe Bluff, Kentucky, project.

OPERATION AND MAINTENANCE, GENERAL

Amendment No. 6: Appropriates \$1,688,990,000 for Operation and Maintenance. General instead of \$1,691,350,000 as proposed by the House and \$1,673,704,000 as proposed by the Senate.

The conference agreement includes a total of \$1.869.000 for the Chena River Lakes, Alasproject. The amount provided includes ka. \$200,000 for the Corps of Engineers to investigate possible solutions to groundwater flooding that is occurring downstream of Moose Creek Dam and \$250,000 for the Corps of Engineers to develop a plan to mitigate fishery impacts. The Senate had proposed that the study of flooding problems be per-formed under the General Investigations account.

The conferees note that the rock rubble mound entrance jetties at Newport Bay Harbor, California, may require structural rehabilitation work and ask that the Corps of Engineers survey the need and report back to the Committees on Appropriations of the House and Senate for consideration in fiscal year 1995.

Within available funds, the conferees direct the Corps of Engineers to continue studying alternatives for whitewater releases at the John W. Flannagan Dam, Virginia

The conferees agree with the language contained in the Senate report for the St.

Georges Bridge, Delaware, project.

Amendment No. 7: Restores House lan-guage stricken by the Senate that provides \$400,000 for the Los Angeles River (Sepulveda Basin to Arroyo Seco), California, project. Amendment No. 8: Deletes the word "and"

proposed by the Senate.

Amendment No. 9: Restores House language stricken by the Senate that provides \$2,500,000 for the Flint River Flood Control, Michigan, project.
Amendment No. 10: Restores "; and" pro-

posed by the House and stricken by the

Amendment No. 11: Restores House language stricken by the Senate that provides \$250,000 for the New Madrid County Harbor.

Missouri, project.

Amendment No. 12: Reported in technical disagreement. The managers on the part of the House will offer a motion to recede and concur in the amendment of the Senate that provides \$5,000,000 for the Corps of Engineers to undertake critical maintenance work on the Kentucky River, Kentucky, Locks and Dams 5-14 and directs the Corps to transfer those facilities to the Commonwealth of Kentucky; directs the Secretary of the Army to maintain a minimum conservation pool level of 475.5 feet at Wister Lake, Oklahoma; and directs the Secretary of the Army to complete long-term dredged material disposal plans for the existing Columbia River navigation project, including associated fish and wildlife studies.

#### GENERAL EXPENSES

Amendment No. 13: Restores House language stricken by the Senate which provides that not to exceed \$54,855,000 of the funds provided in the Act shall be available for general administration and related functions in the Office of the Chief of Engineers and deletes language proposed by the Senate which provided that not to exceed \$58,255,000 shall be available for the Office of the Chief of Engineers unless the Secretary of the Army determines that additional funds are required and notified the Committee on Appropriations of the House and Senate of the reasons therefore.

The conferees agree with the language in the House report regarding billbacks and

project management.

GENERAL PROVISIONS CORPS OF ENGINEERS—CIVIL

Amendment No. 14: Reported in technical disagreement. The managers of the part of the House will offer a motion to recede and concur in the amendment of the Senate which provides that in fiscal year 1994, the Secretary of the Army shall advertise for competitive bid at least 7 500 000 cubic yards of the hopper dredge volume accomplished with Government-owned dredges in fiscal year 1992 and which, notwithstanding the provisions of the section, authorizes the Secretary of the Army to use the Corps of Engineers dredge fleet to undertake projects under certain conditions. The conferees view the 7,500,000 cubic yards as a target, not a floor, and expect contract awards to reflect this.

Amendment No. 15: Reported in technical disagreement. The managers on the part of the House will offer a motion to recede and concur in the amendment of the Senate which will permit the Corps of Engineers to reprogram funds to continue the construction of projects in order to prevent the termination of contracts or the delay of scheduled work.

Amendment No. 16: Deletes language proposed by the Senate regarding the removal or demolition of residential structures in the

Muskingum River Basin, Ohio.

The conferees have agreed not to include bill language proposed by the Senate regarding the removal or demolition of residential structures in the Muskingum River Basin, Ohio. However, the conferees urge the Corps of Engineers not to remove or demolish any residential structure that is subject to an easement or right-of-way in favor of the United States for the containment or impoundment of waters in the Muskingum River Basin, Ohio, until such time as the Committee on Environment and Public Works of the Senate and the Committee on Public Works and Transportation of the House of Representatives have had the opportunity to review and address the policy in the next Water Resources Development authorization legislation.

Amendment No. 17: Reported in technical disagreement. The managers of the part of the House will offer a motion to recede and concur in the amendment of the Senate with

an amendment as follows:

In lieu of the matter inserted by said

amendment, insert:

SEC. 108. (a) IN GENERAL.—The Secretary of the Army is authorized to convey to the City of Galveston, Texas, fee simple absolute title to a parcel of land containing approximately 605 acres known as the San Jacinto Disposal Area located on the east end of Galveston Island, Texas, in the W.A.A. Wallace Survey, A-647 and A-648, City of Galveston, Galveston County, Texas, being part of the old Fort San Jacinto site, at the fair market value of such parcel to be determined in accordance with the provisions of subsection (d). Such conveyance shall only be made by the Secretary of the Army upon the agreement of the Secretary and the City as to all compensation due herein.

(b) COMPENSATION FOR CONVEYANCE.—Upon receipt of compensation from the City of Galveston, The Secretary shall convey the parcel as described in subsection (a). Such compensation

shall include-

(1) conveyance to the Department of the Army of fee simple absolute title to a parcel of land containing approximately 564 acres on pelican Island, Texas, in the Eneas Smith Survey, A-190, Pelican Island, City of Galveston, Galveston County, Texas, adjacent to property currently owned by the United States. The fair

market value of such parcel will be determined in accordance with the provision of subsection (d); and

(2) payment to the United States of an amount equal to the difference of the fair market value of the parcel to be conveyed pursuant to subsection (a) and the fair market value of the parcel to be conveyed pursuant to paragraph (1) of this subsection.

(c) DISPOSITION OF SPOIL.—Costs of maintaining the Galveston Harbor and Channel will continue to be governed by the Local Cooperation Agreement (LCA) between the United States of America and the City of Galveston dated October 18, 1973, as amended. Upon conveyance of the parcel described in subsection (a), the Department of the Army shall be compensated directly for the present value of the total costs to the Department for disposal of dredge material and site preparation pursuant to the LCA, in excess of the present value of the total costs that would have been incurred if this conveyance had not been made.

(d) DETERMINATION OF FAIR MARKET VALUE.—The fair market value of the land to be conveyed pursuant to subsections (a) and (b) shall be determined by independent appraisers

using the market value method.

(e) NAVIGATIONAL SERVITUDE.

(1) DECLARATION OF NONNAVIGABILITY; PUBLIC INTEREST.—Unless the Secretary finds, after consultation with local and regional public officials (including local and regional public planning organizations), that the proposed subject to be undertaken within the parcel described in subsection (a) are not in the public interest then, subject to paragraphs (2) and (3), such parcel is declared to be nonnavigable waters of the United States.

(2) LIMITS ON APPLICABILITY; REGULATORY RE-QUIREMENTS.—The declaration under paragraph (a) shall apply only to those parts of the parcel described in subsection (a) which are or will be bulkheaded and filled or otherwise occupied by permanent structures, including marina facilities. All such work is subject to all applicable Federal statutes and regulations including, but not limited to, sections 9 and 10 of the Act of March 3, 1899 (30 Stat. 1151; 33 U.S.C. 401 and 403), commonly known as the Rivers and Harbors Appropriations Act of 1899, section 404 of the Federal Water Pollution Control Act, and the National Environmental Policy Act of 1969.

(3) EXPIRATION DATE.—If, 20 years after the date of the enactment of this Act, any area or part thereof described in subsection (a) is not bulkheaded or filled or occupied by permanent structures, including marina facilities, in accordance with the requirements set out in paragraph (2), or if work in connection with any activity permitted in paragraph (2) is not commenced within 5 years after issuance of such permits, then the declaration of nonnavigability for such area or part thereof shall expire.

(f) SURVEY AND STUDY.—The 605-acre parcel and the 564-acre parcel shall be surveyed and further legally described prior to conveyance. Not later than 60 days following enactment of this Act, if he deems it necessary, the Secretary of the Army shall complete a review of the applicability of section 404 of the Federal Water Pollution Control Act to the said parcels.

The managers on the part of the Senate will move to concur in the amendment of the House to the amendment of the Senate.

The conferees have included a provision proposed by the Senate authorizing the Secretary of the Army to convey to the City of Galveston, Texas, a 605-acre parcel of land known as the San Jacinto Disposal Area in exchange for a 564-acre parcel of land on Pelican Island, Texas, known as the Pelican Island Alternative Disposal site together with payment to the United States of an amount

equal to the difference in the agreed upon fair market values of the two parcels of land plus the present value of certain increased costs directly attributable to this transaction. The Senate provision has been amended to make technical corrections. The conveyances shall occur upon agreement by the Secretary and the City with respect to all compensation due under the provisions of this amendment.

The San Jacinto Disposal Area is currently used by the Army Corps of Engineers for the disposal of spoils dredged from the channels leading into Galveston Bay. The Pelican Island site, however, offers the Corps an alternate site for future spoils deposit that will serve as a viable spoils site substantially longer than would the San Jacinto site.

The fair market value of the parcels to be conveyed shall be determined by three independent appraisers, each a member in good standing of the American Institute of Real Estate Appraisers, using the market value method. One appraiser each shall be selected by the Corps and the City of Galveston, and one appraiser shall be selected by mutual agreement of the two parties.

If the fair market values as determined by the three appraisers are not the same and the difference between the high and low values is ten percent or less, the three values shall be averaged to determine fair market value. If the high and low values differ by more than ten percent, the appraisers shall attempt to agree upon a fair market value. If the three fail to agree, the three appraisers shall jointly select a fourth appraiser who shall independently appraise each tract. The highest and lowest of the four appraisals shall be discarded and the two remaining appraisals averaged to determine fair market value.

Costs of maintaining the Galveston Harbor and Channel will continue to be governed by the Local Cooperation Agreement between the United States of America and the City of Galveston dated October 18, 1973, as amended. This provision also provides that the Department of the Army shall be compensated for the present value of costs to the Department that will be incurred under the Local Cooperation Agreement which exceed the present value of costs that would have been incurred had this transaction not occurred. The provisions of the amendment extinguish any rights of the United States of navigational servitude over the San Jacinto Disposal Area.

Wetlands created in a disposal area by the Department of the Army through active spoil operations are "non-jurisdictional". Accordingly, any wetlands on the San Jacinto Disposal Area require no mitigation.

The conferees understand that wetlands on the 564-acre Pelican Island parcel were also created by the Department of the Army during spoilage operations. This parcel was spoiled upon and navigational servitude rights claimed until removed by the Coast Guard Authorization Act of 1991. The conferees understand that the Army Corps of Engineers' internal Feasibility Study (1991) included a wetlands mitigation plan characterized as "Plan 2" which was acceptable to the Corps and other participating agencies. If the Secretary determined that wetlands mitigation of the Pelican Island parcel is necessary, it shall be accomplished in accordance with Plan 2.

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PE OF ROJECT	OF A CHE METHOD REPORT TITLE (THE METHOD TO METHOD	BUDGET	ESTIMATES PLANNING	CONFERENCE INVESTIGATIONS	ALLOWANCE PLANNING
	LACDA WATER CONSERVATION, CA		200	100,000	
	LEONARD RANCH, CA			300,000	
N)	LOS ANGELES - LONG BEACH HARBORS, CA		2,000,000		2,000,000
FC)	LOS ANGELES COUNTY DRAINAGE AREA, CA		3,633,000		3,633,000
	LOS ANGELES RIVER WATERCOURSE IMPROVEMENT, CA			300,000	
FC)	LOWER MISSION CREEK, CA		79.000		79,000
SP)	MALIBU COASTAL AREA, CA	250,000		250,000	
FDP)	MARIN COUNTY SHORELINE, SAN CLEMENTE CREEK, CA	280,000		280,000	
ELLO	MARINA DEL RAY, CA			175,000	
SP)	MISSION BAY, SAN DIEGO COUNTY, CA	100,000		100,000	
FDP)	MISSION ZANJA CREEK, CA	341,000		341,000	
N)	MORRO BAY HARBOR, CA		122,000		122,000
	NORCO BLUFFS, SANTA ANA RIVER, CA			150,000	
FDP)	N CA STREAMS, CACHE CREEK BASIN (LAKE CO), CA	400,000		400,000	
FDP)	N CA STREAMS, UPR SACRAMENTO R, F&WL HABITAT RESTORATI	250,000		550,000	
FDP)	N CA STREAMS, WESTSIDE TRIBUTARIES TO YOLO BYPASS, CA.	350,000		450,000	
FDP)	N CA STREAMS, YUBA RIVER BASIN, CA	300,000		300,000	
FC)	NAPA RIVER, CA		700,000	1 0000,	900,000
N)	NEWPORT BAY HARBOR, CA	150,000		150,000	
FDP)	NORTHERN LOS ANGELES COUNTY, CA	325,000		325,000	
N)	NOYO RIVER AND HARBOR (BREAKWATER), CA		550,000		550,000
SP)	OCEANSIDE SHORELINE, CA	300,000		300,000	
SP)	PACIFIC COAST SHORELINE, CARLSBAD, CA	260,000		260,000	
FDP)	PAJARO RIVER AT WATSONVILLE, CA	197,000		197,000	
N)	POINT ARENA (BREAKWATER), CA	245.000		245,000	
N)	PORT HUENEME, CA	350,000		350,000	
5000	RANCHO PALOS VERDES, CA			80,000	
	SACRAMENTO RIVER FISH MIGRATION	2007 <del>eee</del>		600,000	
SPE)	SACRAMENTO-SAN JOAQUIN DELTA, CA	900,000		900,000	
SP)	SAN FRANCISCO COUNTY, OCEAN BEACH, CA	200,000		200,000	
N)	SAN FRANCISCO HARBOR, CA	215,000		215,000	
FDP)	SAN JOAQUIN R BASIN, PINE FLAT DAM, F&WL HABITAT RESTO	240,000		240,000	
FDP)	SAN JOAQUIN RIVER BASIN, ARROYO PASAJERO (FRESNO CO),.	400,000	20, 222	400,000	pot too
FDP)	SAN JOAQUIN RIVER BASIN, CALIENTE CREEK STREAM GROUP,.	300,000		300,000	
	SAN JOAQUIN RIVER BASIN, FIREBAUGH AND MENDOTA, CA	190 556		150,000	
FDP)	SAN JOAQUIN RIVER BASIN, SAN JOAQUIN R MAIN STEM & TRI	325,000		325,000	
FDP)	SAN JOAQUIN RIVER BASIN, SOUTH SACRAMENTO COUNTY STRMS	350,000		350,000	
FC)	SAN LORENZO RIVER, CA		100,000		300,000
FC)	SAN RAFAEL CANAL, CA		1,210,000	960 000	1,210,000
N)	SANTA BARBARA HARBOR, CA	250, 200	360,000	300 500	360,000
N)	SANTA MONICA BREAKWATER, CA	95,000		95,000	
N)	SANTA MONICA BREAKWATER, CA		100,000		100,000
FDP)	SEVEN OAKS AND PRADO DAMS WATER CONSERVATION, CA	150,000		150,000	
	SILVER STRAND SHORELINE, CORONADO, CA			275,000	
	SONOMA COUNTY VERNAL POOLS, CA			250,000	
FDP)	UPPER GUADALUPE RIVER, CA	150,000	174	150,000	1000
FDP)	UPPER PENITENCIA CREEK, CA	250,000	TELTANTE	250,000	VERNING -
FC)	WEST SACRAMENTO, CA		1,000,000	1	1,000,000
FDP)	WHITEWATER RIVER BASIN, CA	150,000		150,000	
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TYPE OF PROJECT	PROJECT TITLE	BUDGET INVESTIGATIONS	ESTIMATES PLANNING	CONFERENCE INVESTIGATIONS	
	HAWAII	(30 wb			
(N) (N) (N) (FDP)	BARBERS POINT HARBOR MODIFICATION, OAHU, HI	325,000  330,000	180,000	325,000 400,000 330,000	180,000
	IDAHO				
(FDP)	LOWER BOISE RIVER AND TRIBUTARIES STUDY, ID	227,000	330	227,000	11815 COC
	ILLINOIS				
(FDP) (RDP) (BE) (FDP) (RDP) (FDP) (RCP) (RDP)	ALEXANDER AND PULASKI COUNTIES, IL CHICAGO RIVER, NORTH BRANCH (1946 MOD), IL CHICAGO SHORELINE, IL DES PLAINES RIVER, IL FREEPORT, IL ILLINOIS AND MICHIGAN CANAL, IL. ILLINOIS SHORELINE EROSION, IL. SOUTHEAST CHICAGO, IL UPPER MISSISSIPPI & ILLINOIS NAV STUDY, IL, IA, MN, MO WAUKEGAN HARBOR, IL	210,000 147,000  381,000 140,000  377,000 8,500,000 35,000	1,000,000	210,000 147,000  381,000 140,000  150,000 377,000 8,500,000 35,000	1,000,000
	INDIANA				
(FDP) (FDP) (FDP) (FDP) (FDP) (FDP) (FDP) (FDP)	INDIANAPOLIS, MARION COUNTY (SOUTH), IN. INDIANAPOLIS, WHITE RIVER (NORTH), IN. INDIANAPOLIS, WHITE RIVER, CENTRAL WATERFRONT, IN. LAKE GEORGE, HOBART, IN. LITTLE CALUMET RIVER BASIN (CADY MARSH DITCH), IN. LITTLE CALUMET RIVER BASIN, DYER, IN. KOONTZ LAKE, IN. OHIO RIVER SHORELINE FLOOD PROTECTION, IN. ORANGE COUNTY (LOST RIVER), IN. ST JOSEPH RIVER, SOUTH BEND, IN. UPPER TIPPECANOE RIVER BASIN, IN. WABASH RIVER BASIN COMPREHENSIVE, IN & IL (MIDDLE REAC WABASH RIVER, BREVOORT LEVEE, IN.	250,000 400,000 300,000   243,000 100,000 200,000 155,000		250,000 400,000 300,000 -1 150,000 200,000 400,000 243,000 200,000 200,000 200,000 200,000	3,700,000 200,000 310,000
	IOWA				
(FC) (FC)	GREEN BAY LEVEE AND DRAINAGE DIST	DWEETGATON	213,000 100,000	330,000 250,000 	213,000

PE OF	PROJECT TITLE	INVESTIGATIONS	ESTIMATES PLANNING	CONFERENCE	PLANNING
	KANSAS				
C)	ARKANSAS CITY, KS	2007,000	115,000	500,000	115,000
DP)	MARYSVILLE, KS	77,000		77,000	
CP)	SALINA, KS	200,000		200,000	
C)	TOPEKA, KS		712 (0.000)		225,000
DP)	TURKEY CREEK BASIN, KS & MO	100,000		100,000	204 200
C)	WINFIELD, KS	350_000	284,000	220 000	284,000
	KENTUCKY				
DP)	EAST FORK OF THE LITTLE SANDY RIVER, KY	143,000		143,000	
	GRAYSON LAKE REALLOCATION STUDY	,		85,000	
	HAZARD, KY	150 750	4,000 3,000		250,000
	KENTUCKY LOCK AND DAM, LOCK ADDITION, KY	1		175-00	2,000,000
).	MCALPINE LOCKS AND DAM, IN & KY		2,180,000		2,180,000
	METROPOLITAN CINCINNATI, NORTHERN KENTUCKY, KY			100,000	
DP)	METROPOLITAN LOUISVILLE, BEARGRASS CREEK, KY	300,000	4 050 000	300,000	4 050 000
C)	METROPOLITAN LOUISVILLE, POND CREEK, KY	225 000	1,250,000	200 000	1,250,000
OP)	SALT RIVER BASIN, KY	225,000 1,500,000		300,000 1,500,000	3,300,00
	LOUISIANA				
DP)	AMITE RIVER AND TRIBUTARIES, LA	160,000		160,000	
. ,	BAYOU LAFOURCHE AND LAFOURCHE-JUMP WATERWAY, LA		700 700		200,000
DP)	BOSSIER PARISH, LA	830,000		830,000	
C)	COMITE RIVER, LA		1,200,000		1,200,000
C)	EAST BATON ROUGE PARISH, LA	4 200 000	500,000	4 000 000	500,000
)	INTRACOASTAL WATERWAY LOCKS, LA	1,300,000		1,300,000	
DP)	JEFFERSON - ORLEANS PARISHES, LALAKE CHARLES SHIP CHAN, BY-PASS AND GEN ANCHORAGE AREA	1,000,000		1,000,000	
,	MERMENTAU, VERMILLION, & CALCASIEU RIVERS & BAYOU	300,000		300,000	
	TECHE	777		400,000	
)	MISSISSIPPI RIVER - GULF OUTLET BANK EROSION, LA	400,000		400,000	
DP)	OUACHITA PARISH, LA	600,000		600,000	
C)	WEST BANK - EAST OF HARVEY CANAL, LA		500,000		500,000
	MARYLAND				
DP)	ANACOSTIA RIVER AND TRIBUTARIES, MD & DC	225,000		225,000	
)	BALTIMORE HARBOR ANCHORAGES AND CHANNELS, MD	585,000		585,000	
	BALTIMORE METROPOLITAN WATER RESOURCES, MD			292,000	
	MASSACHUSETTS				
)	BOSTON HARBOR, MA	SUDDE!	330,000	CONFERENCE	330,000
	BROCTON, MA			350,000	
C)	SAUGUS RIVER AND TRIBUTARIES, MA	LANCE THE COURSE WHEN	1,640,000		1,640,000

YPE OF ROJECT	PROJECT TITLE	BUDGET	ESTIMATES PLANNING	CONFERENCE	ALLOWANCE PLANNING
	MINNESOTA	#00 000			
(FDP)	CROOKSTON, MNRED RIVER AT GRAND MARAIS OUTLET, MN	110,000		110,000 200,000	===
	MISSISSIPPI				
FDP)	EAST FORK BASIN FISH AND WILDLIFE RESTORATION, MS	165,000		165,000	
FDP)	HANCOCK, HARRISON AND JACKSON COUNTIES, MS	550,000		550,000	
	JACKSON COUNTY INDUSTRIAL WATER SUPPLY, MS			40,000	
FDP)	JACKSON METROPOLITAN AREA, MS	400,000		400,000	
FDP)	LOWNDES COUNTY PORT BARGE FLEETING AREA	260,000		50,000 260,000	
	EXCLUSION ROUGH BY LEAD BY A TRANSPORT OF THE PROPERTY OF	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	MISSOURI				
FC)	BLUE RIVER BASIN, KANSAS CITY, MO	830,000	350,000	8310 1 600	350,000
FC)	COLDWATER CREEK, MO	Lenter-	48,000	1300	48,000
N)	MISSISSIPPI RIVER, VICINITY OF ST LOUIS, MO	50,000		50,000	
RCP)	MISSOURI RIVER LEVEE SYSTEM, UNIT L-246, CUTOFF LAKE,.	125,000		125,000	
FC)	RIVER DES PERES, MO		300,000		300,000
	ST LOUIS REGION, MO	1,109,000		800,000	3,200,000
FDP)	STE GENEVIEVE, MOSWOPE PARK INDUSTRIAL AREA, KANSAS CITY, MO	59,000	1.5001.000	59,000	3,200,000
10157	NEBRASKA	3001000		303 300	
Ui.		200			
FDP)	ANTELOPE CREEK, LINCOLN, NE	15,000		15,000	5 000 00M
FDP) FC)	BURT-WASHINGTON COUNTIES, NE	125,000	109,000	125,000	109,000
,	NEVADA		100,000		
FDP)	BATTLE MOUNTAIN, NV	350,000		350,000	
FDP)	LAS VEGAS WASH AND TRIBUTARIES, PITTMAN WASH, NV	350,000	3.94 0.00	350,000	38x1000
FC)	TROPICANA AND FLAMINGO WASHES, NV	100,000	3,685,000	400,000	3,685,000
rise i	NEW JERSEY				552 000
	MACHERS CTD/THE TELEVISION SHOWS TO PROPERTY OF THE PROPERTY O			77.000	
N)	ARTHUR KILL CHNL EXTENSION-CARTERET, NJ TO HOWLAND HOO BARNEGAT INLET TO LITTLE EGG INLET, NJ	200,000		200,000 350,000	(4)2 000
SP) SP)	BRIGANTINE INLET TO GREAT EGG HARBOR INLET, NJ	350,000 380,000		380,000	
SP)	CAPE MAY POINT, NJ	250,000		300,000	
N)	DELAWARE RIVER COMPREHENSIVE NAVIGATION STUDY, NJ, PA.	158,000		158,000	
E	HACKENSACK RIVER BASIN, NJ & NY	ZON THE	OUT THIS LESS	400,000	ALL DAY WAS IN
SP)	LOWER CAPE MAY MEADOWS, NJ	490,000	4 000 000	740,000	4 000 000
FC)	LOWER SADDLE RIVER, BERGEN COUNTY, NJ	140 000	1,300,000	140 000	1,300,000
FDP) N)	MANASQUAN RIVER BASIN, NJ	140,000	500,000	140,000	500,000
	TEN TOTAL TIES THE PROPRETATION OF THE MONTH TENNITHE		000,000		000,000

TYPE OF PROJECT	PROJECT TITLE	BUDGET INVESTIGATIONS	ESTIMATES PLANNING	CONFERENCE INVESTIGATIONS	
(SP)	PASSAIC RIVER MAINSTEM, NJ	320,000	4,400,000	320,000	17,000,000
(SP)	TOWNSENDS INLET TO CAPE MAY INLET, NJ	490,000	2.76, 000 flax [500]	490,000	202
	NEW MEXICO				
(FDP) (FDP) (FDP) (FDP) (FDP) (FDP)	ALBUQUERQUE ARROYOS, RIO GRANDE AND TRIBUTARIES, NM ESPANOLA VALLEY, RIO GRANDE AND TRIBUTARIES, NM LAS CRUCES, EL PASO AND VICINITY, NM RIO RANCHO, RIO GRANDE AND TRIBUTARIES, NM ROCKY ARROYO/DARK CANYON, PECOS RIVER AND TRIBUTARIES, SAN JUAN RIVER AND TRIBUTARIES, NM	100,000 130,000 70,000 300,000 390,000 450,000	200	100,000 130,000 70,000 300,000 390,000 450,000	750 750 750 750
	NEW YORK				
(RCP)	ADDISON, NYARTHUR KILL CHANL-HOWLAND HOOK MARINE TRMNL, NY & NJ	160,000		160,000 500,000	500,000
(SP) (N) (SP) (N)	HUDSON RIVER HABITAT RESTORATION, NY	200,000 325,000 90,000 200,000		300,000 200,000 325,000 90,000 200,000 500,000	830,-
(SPE) (N) (SPE)	ONONDAGA LAKE, NY (SEC 401, P L 101-596)	100,000 200,000 350,000 		100,000 200,000 350,000 475,000 400,000	===
	NORTH CAROLINA				
(FC) (N) (SP) (BE)	BRUNSWICK COUNTY BEACHES, OCEAN ISLE BEACH PORTION, NC CAPE FEAR-NORTHEAST (CAPE FEAR) RIVER, NC	1,100,000 210,000	216,000  338,000	1,100,000 210,000 50,000	216,000  338,000
(FC) (N) (N)	MANTEO (SHALLOWBAG) BÂY, NC	BOATTE BOATTE	656,000 734,000 660,000	COMPANY	158,000 656,000 734,000 660,000
	NORTH DAKOTA				
(FDP)	GRAND FORKS, NDLEWIS AND CLARK LAKE, NE & SD AND LAKE SAKAKAWEA, ND	325,000 50,000		325,000 50,000	===

TYPE OF PROJECT	PROJECT TITLE	BUDGET INVESTIGATIONS	ESTIMATES PLANNING	CONFERENCE INVESTIGATIONS	ALLOWANCE PLANNING
	OHIO				
(FDP) (FC)	DAYTON, OH (MIAMI RIVER BASIN)	300,000	490,000	300,000 500,000	490,000
	OKLAHOMA				
(FDP)	BIRD CREEK BASIN, OK	400,000 125,000	===	400,000 125,000	===
	OREGON				
(FDP) (N) (MP) (N) (FDP) (FDP) (FDP) (FDP)	AMAZON CREEK WETLANDS, OR.  COLUMBIA RIVER NAVIGATION CHANNEL DEEPENING, OR & WA.  COLUMBIA RIVER TREATY FISHING ACCESS SITES, OR & WA.  COOS BAY, OR (DEEP DRAFT NAVIGATION)  JOHNSON CREEK, OR.  MIDDLE FORK WILLAMETTE FISHERY RESORATION, OR.  SOUTH SANTIAM FISHERY RESTORATION, OR.  TRESTLE BAY RESTORATION, OR.  WILLAMETTE RIVER TEMPERATURE CONTROL, OR.  WILLAMETTE RIVER BASIN REVIEW.	150,000 1,000,000  285,000 400,000 300,000  700,000	641,000 830,000 	150,000 1,000,000  285,000 400,000 300,000 100,000 700,000 130,000	641,000 830,000 
	PENNSYLVANIA				
(FC) (FC) (FC) (FDP) (N) (FDP) (FC) (FDP)	BROAD TOP REGION, PA CHARTIERS CREEK, PA CURWENSVILLE LAKE, PA (REALLOCATION) JUNIATA RIVER BASIN, PA. LACKAWANNA RIVER CORRIDOR, PA. LACKAWANNA RIVER, OLYPHANT, PA. LACKAWANNA RIVER, SCRANTON, PA. LACKAWANNA RIVER, SCRANTON, PA. LEHIGH RIVER BASIN, PA. LOCKS AND DAMS 2, 3 AND 4, MONONGAHELA RIVER, PA. MILTON, PA. SAW MILL RUN, PA. SCHYULKILL RIVER BASIN, SCHUYLKILL HAVEN AREA, PA.	290,000	250,000 283,000  275,000 553,000 4,400,000 460,000	450,000 300,000  290,000 250,000	400,000 250,000 283,000  275,000 553,000  4,400,000  460,000
(FDP) (FC)	SUSQUEHANNA RIVER BASIN, SCHUTCHILL HAVEN AREA, PA SUSQUEHANNA RIVER BASIN FISH RESTORATION, PA, NY & MD. WYOMING VALLEY (LEVEE RAISING), PA	300,000	818,000	300,000	818,000

TYPE OF PROJECT	PROJECT TITLE	BUDGET INVESTIGATIONS	ESTIMATES PLANNING	CONFERENCE INVESTIGATIONS	ALLOWANCE PLANNING
	PUERTO RICO				
(FC) (FC) (FDP) (FDP)	ARECIBO RIVER, PR RIO DE LA PLATA, PR RIO GRANDE DE LOIZA, PR RIO GUANAJIBO, PR RIO NIGUA AT SALINAS, PR	256,000 100,000	400,000 231,000 800,000	306,000 100,000	400,000 575,000 800,000
(N)	SAN JUAN HARBOR, PR	224,000	1,208,000	203/098	1,208,000
(N) (FDP) (SP)	CHARLESTON HARBOR, SC (DEEPENING/WIDENING) CHARLESTON STORM DAMAGE REDUCTION, SC POCOTALIGO RIVER AND SWAMP, SC SOUTH CAROLINA SHORES, NORTH PORTION, SC	725,000 370,000  188,000	312 (700)	725,000 370,000 400,000 188,000	338-000
	SOUTH DAKOTA				
(FC) (FC) (SPE) (RCP) (FC)	ABERDEEN AND VICINITY, SD BIG SIOUX RIVER, SIOUX FALLS, SD.  JAMES RIVER ENVIRONMENTAL, SD.  OAHE DAM TO LAKE SHARPE, SD.  WATERTOWN AND VICINITY, SD.	30,000 250,000	150,000 300,000  370,000	30,000 250,000	150,000 300,000  370,000
	TENNESSEE				
	BLACK FOX, OAKLAND SPRINGS WETLAND AREA			90,000 250,000	
	MANAGEMENT OF THE TEXAS				
(FDP) (FC) (RCP)	BOWIE COUNTY LEVEE, TX  BRAYS BAYOU, HOUSTON, TX  BUFFALO BAYOU & TRIBUTARIES - ADDICKS & BARKER RESERVO COLONIAS ALONG U.SMEXICO BORDER, TX	75,000 400,000	1,000,000	75,000  400,000 300,000	1,000,000
(N) (FC)	CORPUS CHRISTI SHIP CHANNEL, TX	464,000	500,000	464,000	500,000
(FC) (RCP) (RCP) (RCP)	DALLAS FLOODWAY EXTENSION, TRINITY RIVER PROJECT, TX  FERRELLS BRIDGE DAM - LAKE O' THE PINES, TX  GIWW - ARANSAS NATIONAL WILDLIFE REFUGE, TX  GIWW - CORPUS CHRISTI BAY TO PORT ISABEL, TX  GIWW - HIGH ISLAND TO BRAZOS RIVER, TX	325,000 939,000 225,000	700,000	325,000 939,000 225,000 300,000	700,000
(FDP) (FC) (N)	GRAHAM, TX (BRAZOS RIVER BASIN)	100,000	800,000 692,000	,100,000	800,000 692,000
(FDP)	JEFFERSON COUNTY, TX	500,000	SET MATE,	300,000 500,000 200,000 450,000	77. CXGMC1

October 22, 1993

TYPE OF PROJECT	PROJECT TITLE	BUDGET INVESTIGATIONS	ESTIMATES PLANNING	CONFERENCE INVESTIGATIONS	ALLOWANCE PLANNING
(FDP) (FDP) (N) (FC) (FC) (FDP)	PECAN BAYOU LAKE, TX	265,000 400,000 265,000  830,000	213,000 1,500,000	265,000 400,000 265,000  830,000	213,000 1,500,000
	COMMENT OF THE CONTRACT OF THE				
(FDP)	SEVIER RIVER AND TRIBUTARIES, UT	200,000	Inen mon	200,000	-
	VERMONT				
(FDP)	WINOOSKI RIVER AND TRIBUTAIRES, ICE FLOW, VT	169,000		169,000	
	VIRGINIA				
(SPE) (SPE)	CHESAPEAKE BAY SHORELINE, HAMPTON, VAJAMES RIVER BASIN FISH AND WILDLIFE RESTORATION STUDY, SANDBRIDGE BEACH, VAVIRGINIA BEACH, VA (HURRICANE PROTECTION)	250,000 250,000 	2,000,000	250,000 250,000 	780,000 2,000,000
	WASHINGTON				
(SPE) (RCP) (FDP) (FDP)	CHIEF JOSEPH POOL RAISING, WA	535,000 350,000 250,000 382,000	120100	535,000 350,000 250,000 382,000	190 1000
	WEST VIRGINIA			410.1003	
(FC) (COM) (N) (N) (RDP)	ISLAND CREEK AT LOGAN, WV.  JENNINGS RANDOLPH LAKE, WV.  KANAWHA RIVER BASIN COMPREHENSIVE, WV (MARLINTON/GREEN KANAWHA RIVER NAVIGATION, WV.  MARMET LOCKS AND DAM, WV.  MONONGAHELA RIVER COMPREHENSIVE, WV.  OCEANA, WV.  WEST VIRGINIA COMPREHENSIVE, WV.	324,000 309,000  400,000	1,878,000	400,000 324,000 309,000  600,000 400,000 500,000	1,878,000
	WISCONSIN				
(FC)	LOWER KINNICKINNIC RIVER, MILWAUKEE, WI	DWEST LOATED	100,000	200,000	100,000
AFRE DE	WYOMING TO TAKE THE PROPERTY OF THE PROPERTY O	400,000		400,000	
(FDP)	JACKSON HOLE RESTORATION, WY	438,000	TORS SHOT	438,000	

TYPE OF

PROJECT

TYPE OF PROJECT: (N)

> (BE) (FC)

(SP)

(FDP)

(RDP)

(RCP)

NAVIGATION

(COMP) COMPREHENSIVE (SPEC) SPECIAL

FLOOD CONTROL

## CORPS OF ENGINEERS - CONSTRUCTION, GENERAL

TYPÉ OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
	ALABAMA		
(N) (N) (N) (FC)	BAYOU LA BATRE, AL	2,200,000 2,000,000 15,000,000 1,500,000	2,200,000 2,000,000 15,000,000 1,500,000 4,000,000
	ALASKA		
(N) (N)	BETHEL, AK	400,000 6,000,000	2,000,000 400,000 6,000,000
	ARIZONA		
(FC) (FC)	CLIFTON, AZ HOLBROOK, AZ NOGALES WASH, AZ RILLITO RIVER, AZ	3,700,000 1,600,000 	3,700,000 1,600,000 200,000 4,200,000
	ARKANSAS		
(MP) (MP) (MP) (N)	BEAVER LAKE, AR (DAM SAFETY)	10,000,000 525,000 2,500,000 11,100,000	10,000,000 3,000,000 525,000 2,500,000 11,100,000 3,500,000 3,500,000
	CALIFORNIA		
(FC) (FC) (FC)	COYOTE AND BERRYESSA CREEKS, CA	14,400,000 800,000 1,100,000	4,000,000 14,400,000 800,000 1,100,000
(N) (FC) (N) (FC)	MORRO BAY HARBOR, CA. OAKLAND HARBOR, CA. REDBANK AND FANCHER CREEKS, CA. RICHMOND HARBOR, CA. SACRAMENTO RIVER BANK PROTECTION PROJECT, CA. SACRAMENTO RIVER DEEPWATER SHIP CHANNEL, CA.	1,200,000 500,000 550,000 2,500,000	450,000 1,200,000 500,000 550,000 2,500,000
(FC) (N) (FC) (FC) (FC)	SACRAMENTO RIVER FLOOD CONTROL PROJECT (GCID), CA SACRAMENTO URBAN AREA LEVEE RECONSTRUCTION, CA SACRAMENTO RIVER FLOOD CONTROL PROJECT, CA (DEF CORR). SAN FRANCISCO BAY TO STOCKTON, CA SAN LUIS REY RIVER, CA SANTA ANA RIVER MAINSTEM, CA SANTA PAULA CREEK, CA	2,350,000 750,000 6,792,000 120,000,000 645,000	400,000 500,000 2,350,000 750,000 6,792,000 118,750,000 645,000
(N) (FC) (E)	SONOMA BAYLANDS WETLANDS RESTORATION, CA	4,838,000 2,739,000 2,063,000	4,000,000 4,838,000 2,739,000 2,063,000
	COLORADO		
(FC)	ALAMOSA, CO	800,000	800,000
(50)	DELAWARE DELAWARE COAST PROTECTION, DE	405 000	105 000
(FC)		185,000	185,000
(11)		4 000 000	4 005 000
(N) (FC) (FC) (BE) (N) (FC)	CANAVERAL HARBOR DEEPENING, FL. CANAVERAL HARBOR SAND BYPASS, FL. CENTRAL AND SOUTHERN FLORIDA, FL. DADE COUNTY, FL. DUVAL COUNTY, FL. FORT PIERCE HARBOR, FL. FOUR RIVER BASINS, FL. KISSIMMEE RIVER, FL.	4,996,000 7,600,000 2,800,000 8,590,000 1,600,000 2,000,000	4,996,000 4,800,000 17,850,000 2,800,000 400,000 2,000,000 5,000,000

# CONGRESSIONAL RECORD—HOUSE CORPS OF ENGINEERS - CONSTRUCTION, GENERAL

TYPE OF PROJECT	PROJECT TITLE BUTTET TOSK	BUDGET ESTIMATE	CONFERENCE ALLOWANCE
(BE)	LEE COUNTY, FL (REIMBURSEMENT)	1,760,000	1,760,000
	MANATEE HARBOR, FL	OW "NOATH ZELAC	1,000,000
(N)	MIAMI HARBOR CHANNEL, FL	1,500,000	1,500,000
(BE)	PINELLAS COUNTY, FL	400,000	1,900,000
	GEORGIA		
(MP)	RICHARD B RUSSELL DAM AND LAKE, GA & SC	10,000,000	10,000,000
	HAWAII		
(FC) (N) (N)	ALENAIO STREAM, HAWAII, HI	3,578,000 4,210,000 4,640,000	3,578,000 4,210,000 4,640,000
	ILLINOIS		
(FC)	ALTON TO GALE ORGANIZED LEVEE DISTRICT, IL & MO (DEF C	500,000	500,000
(FC)	CASINO BEACH, IL	7,000,000	820,000 7,000,000
(N) (N)	FOUR LOCKS, ILLINOIS WATERWAY, IL (MAJOR REHAB)	5,200,000 5,060,000	5,200,000
(N)	LOCK AND DAM 15. MISSISSIPPI RIVER, IL (MAJOR REHAB)	11,330,000	11,330,000
(N) (FC)	LOCK AND DAM 25, MISSISSIPPI RIVER, IL & MO (MAJOR REH LOVES PARK, IL	1,600,000 4,200,000	1,600,000
(N)	MCCOOK AND THORNTON RESERVOIRS, IL	20,350,000	13,000,000
(N)	O'HARE RESERVOIR, IL	110,314,000	5,000,000 110,314,000
(N)	UPPER MISS RIVER SYSTEM ENV MGMT PROG, IL, IA, MO, MN.	19,455,000	19,455,000
	INDIANA		
(FC)	EVANSVILLE, IN FORT WAYNE METROPOLITAN AREA, IN	500,000	500,000
(FC)	LITTLE CALUMET RIVER, IN	16,000,000	16,000,000
	IOWA OR A SHEET MANUEL TO A SHEET OF THE SHE		
(NI)	DES MOINES RECREATIONAL RIVER AND GREENBELT, IA	11 000 000	2,700,000
(N) (FC)	MISSOURI RIVER FISH AND WILDLIFE MITIGATION, IA, NE, K MISSOURI RIVER LEVEE SYSTEM, IA, NE, KS & MO	11,800,000	11,800,000
(FC)	PERRY CREEK, IA	3,000,000	3,000,000 825,000
(FC)	WEST DES MOINES, DES MOINES, IA	2,070,000	2,070,000
	KENTUCKY		
(FC)	FRANKFORT, SOUTH FRANKFORT, KYSALYERSVILLE, KY.	1,750,000	1,750,000
(FC)	YATESVILLE LAKE, KY	1,400,000	1,400,000
	LOUISIANA		
(FC)	ALOHA - RIGOLETTE, LA	2,967,000	2,967,000
(FC)	LAKE PONTCHARTRAIN AND VICINITY, LA (HURRICANE PROTECT	9,619,000	2,000,000 24,119,000
(FC)	LAKE PONTCHARTRAIN AND VICINITY, LA (JEFFERSON PARISH) LAROSE TO GOLDEN MEADOW, LA (HURRICANE PROTECTION)	2,977,000	200,000
(N)	OUACHITA RIVER LEVEES, LA	1,500,000	6,300,000
(N)	MISSISSIPPI RIVER SHIP CHANNEL, GULF TO BATON ROUGE, L	6,161,000	6,161,000
(FC) (N)	NEW ORLEANS TO VENICE, LA (HURRICANE PROTECTION) RED RIVER WATERWAY, MISSISSIPPI RIVER TO SHREVEPORT, L	1,233,000 32,847,000	1,233,000
(FC)	WESTWEGO TO HARVEY CANAL, LA (HURRICANE PROTECTION)	5,770,000	5,770,000
	MAINE		
	ST. JOHN RIVER (IRRIG/CONSERV)		252,000

CORPS OF ENGINEERS - CONSTRUCTION, GENERAL

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE ALLOWANCE
000:037	MARYLAND		
	ANACOSTIA RIVER, MD & DC	COUNTY FE CRESS	700,000
	MASSACHUSETTS		
(FC)	TOWN BROOK, QUINCY AND BRAINTREE, MA	11,400,000	11,400,000
2000	MICHIGAN ALDROSO		
	CLINTON RIVER SPILLWAY, MI	d 11958us <u>n</u> ora	2,000,000
	MINNESOTA		
(FC) (FC) (N) (FC)	BASSETT CREEK, MN. CHASKA, MN. DULUTH - SUPERIOR CHANNEL EXTENSION, MN & WI. ROCHESTER, MN. SILVER BAY HARBOR, MN. ST PAUL, MN. STILLWATER, MN.	1,050,000 5,600,000 886,000 22,130,000  3,651,000	1,050,000 5,600,000 886,000 22,130,000 2,600,000 3,651,000 2,400,000
	MISSISSIPPI		
(N) (FC)	GULFPORT HARBOR, MS	7,000,000  5,000,000	7,000,000 800,000 3,240,000 5,000,000
	MISSOURI		
(FC) (FC) (FC) (FC) (N)	BLUE RIVER CHANNEL, KANSAS CITY, MO	16,900,000 5,200,000 7,800,000 3,489,000 4,535,000	16,900,000 5,200,000 7,800,000 3,489,000 4,535,000
	NEBRASKA	JOHORISH SHYAR T	
(FC)	MISSOURI NATIONAL RECREATIONAL RIVER, NE & SD	74,000 2,881,000	74,000 2,881,000
	NEVADA NEVADA		
	TROPICANA AND FLAMINGO WASHES, NV	3Val. 93V19_10une	3,000,000
	NEW JERSEY		
(BE)	MOLLY ANN'S BROOK, NJ NEW YORK HARBOR & ADJACENT CHANNELS, PORT JERSEY, NJ SALEM RIVER, NJ SANDY HOOK TO BARNEGAT INLET, NJ	34,800,000	1,000,000 1,500,000 1,500,000 34,800,000
	NEW MEXICO		
(FC) (FC) (FC) (FC)	ACEQUIAS IRRIGATION SYSTEM, NM	2,000,000 400,000 10,552,000 2,125,000 9,000,000	2,000,000 400,000 10,552,000 2,125,000 9,000,000
	NEW YORK		
(BE) (N) (N) (FC)	ATLANTIC COAST OF NYC, ROCKAWAY INLET TO NORTON POINT, EAST ROCKAWAY INLET-ROCKAWAY INLET & JAMAICA BAY, NY KILL VAN KULL AND NEWARK BAY CHANNEL, NY & NJ NEW YORK HARBOR COLLECTION AND REMOVAL OF DRIFT, NY & NORTH ELLENVILLE, NY (DEF CORR)	8,756,000 28,500,000 2,900,000 1,900,000	10,756,000 3,280,000 28,500,000 3,900,000 1,900,000 2,000,000 4,000,000

## CONGRESSIONAL RECORD—HOUSE CORPS OF ENGINEERS - CONSTRUCTION, GENERAL

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE ALLOWANCE
725,000	NORTH CAROLINA	MANO AKA SHAJI W	11265 (OT) AS 18 (OT)
(N) (FC) (FC)	AIWW - REPLACEMENT OF FEDERAL HIGHWAY BRIDGES, NC CAROLINA BEACH AND VICINITY, NC FALLS LAKE, NC	4,550,000 350,000 4,000,000	4,550,000 350,000 4,000,000 200,000
(N) (BE) (FC)	MOREHEAD CITY HARBOR, NC	7,020,000 110,000 1,000,000	7,020,000 110,000 5,266,000 1,000,000
(10)	NORTH DAKOTA	1,000,000	1,000,000
(FC) (FC) (FC) (FC)	LAKE ASHTABULA AND BALDHILL DAM, ND (DAM SAFETY) LAKE ASHTABULA AND BALDHILL DAM, ND (MAJOR REHAB) SHEYENNE RIVER, ND SOURIS RIVER BASIN, ND	1,300,000 800,000 400,000 9,200,000	1,300,000 800,000 400,000 9,200,000
000,001	OIHO DEEDENTHOS NAME OIHO	O COME DISPUTED SUIT	100
(FC)	MILL CREEK, OH	1,900,000	1,900,000
	OKLAHOMA		
(FC)	FRY CREEKS, BIXBY, OK	500,000 14,500,000	500,000 14,500,000
	OREGON AND MOSTABLISM HETE SET		
(MP) (MP) (MP) (MP)	BONNEVILLE NAVIGATION LOCK, OR & WA	7,422,000 7,600,000 1,000,000 6,500,000  450,000	7,422,000 7,600,000 1,000,000 6,500,000 3,900,000 450,000 100,000
	PENNSYLVANIA HOLE WAS BAR BAR		
(N) (FC) (N) (BE) (FC)	GRAYS LANDING, LOCK AND DAM 7, MONONGAHELA RIVER, PA LACKAWANNA RIVER, PA LOCK HAVEN, PA POINT MARION, LOCK AND DAM 8, MONONGAHELA RIVER, PA &. PRESQUE ISLE PENINSULA, PA (PERMANENT) SOUTH CENTRAL PA ENVIRONMENTAL RESTORATION, PA TURTLE CREEK, PA	22,000,000 17,917,000 4,700,000 410,000  1,074,000	22,000,000 2,000,000 17,917,000 4,700,000 410,000 10,000,000 1,074,000
	PUERTO RICO		
(FC)	PORTUGUES AND BUCANA RIVERS, PR	15,600,000 1,500,000	15,600,000
			A INT
	NARRAGANSETT TOWN BEACH, NARRAGANSETT, RI	THU EYAWRETEN ON	150,000
(N) (N) (MP)	CHARLESTON HARBOR, SC	5,820,000 10,500,000 4,839,000	5,820,000
(MP)	CENTER HILL DAM, TN (DAM SAFETY)	6,800,000	6,800,000
	TEXAS		
(FC) (N) (N) (FC)		600,000 9,300,000 4,000,000 5,000,000	600,000 9,300,000 4,000,000 5,000,000

### CORPS OF ENGINEERS - CONSTRUCTION, GENERAL

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
(FC) (FC) (N) (N) (FC) (FC) (FC) (FC) (FC) (FC) (FC)	COOPER LAKE AND CHANNELS, TX. EL PASO, TX. FREEPORT HARBOR, TX. GIWW - BRAZOS RIVER FLOODGATES, TX (MAJOR REHAB). GIWW - SARGENT BEACH, TX.  LAKE WICHITA, HOLLIDAY CREEK AT WICHITA FALLS, TX. MCGRATH CREEK, WICHITA FALLS, TX. MOUTH OF COLORADO RIVER, TX. RAY ROBERTS LAKE, TX. RED RIVER CHLORIDE, TX & OK. SAM RAYBURN DAM AND RESERVOIR, TX (DAM SAFETY) SAN ANTONIO CHANNEL IMPROVEMENT, TX. SIMS BAYOU, HOUSTON, TX. TAYLORS BAYOU, TX. WALLISVILLE LAKE, TX.	10,700,000 10,500,000 2,800,000 4,600,000 3,875,000 4,000,000 100,000 3,000,000 5,600,000 2,000,000 12,500,000 4,600,000 10,000,000 3,300,000	10,725,000 10,500,000 2,800,000 4,600,000 3,875,000 4,000,000 100,000 5,600,000 4,000,000 12,500,000 4,600,000 10,000,000 3,300,000 1,000,000
	VIRGINIA		
(FC) (N) (FC) (BE)	JAMES R OLIN FLOOD CONTROL PROJECT, VA	4,100,000 1,700,000  900,000 850,000	4,100,000 1,700,000 1,000,000 900,000 850,000
	WASHINGTON		
(FC) (MP) (MP) (N) (MP) (FC)	CHEHALIS RIVER, SOUTH ABERDEEN AND COSMOPOLIS, WA CHIEF JOSEPH ADDITIONAL UNITS, WA COLUMBIA RIVER JUVENILE FISH MITIGATION, WA, OR & ID GRAYS HARBOR, WA LOWER SNAKE RIVER FISH & WILDLIFE COMPENSATION, WA, OR MUD MOUNTAIN DAM, WA (DAM SAFETY ASSURANCE)	1,500,000 2,268,000 48,300,000 7,200,000 5,000,000 16,900,000	1,500,000 2,268,000 49,500,000 7,200,000 5,000,000 16,900,000
	WEST VIRGINIA		
(FC) (FC) (FC) (N)	LEVISA AND TUG FORKS AND UPPER CUMBERLAND RIVER, WV, V MOOREFIELD, WV	17,100,000 500,000 1,000,000 22,000,000 56,500,000	45,600,000 500,000 1,000,000 22,000,000 3,500,000 56,600,000
	WISCONSIN		
	STATE ROAD AND EBNER COULEES, WI		1,467,000
	MISCELLANEOUS		
	AQUATIC PLANT CONTROL (1965 ACT)	8,500,000 1,500,000 500,000 7,500,000 18,920,000 22,000,000 35,000 170,000 500,000 3,000,000 7,500,000 3,000,000 -65,486,000	11,000,000 2,000,000 500,000 7,500,000 18,920,000 22,000,000 170,000 500,000 4,100,000 8,130,000 3,000,000 -165,406,000
	TOTAL, CONSTRUCTION GENERAL	1,206,237,000	1,400,875,000
	TYPE OF PROJECT:		

TYPE OF PROJECT:
(N) NAVIGA
(BE) BEACH
(FC) FLOOD
(MP) MULTIP

NAVIGATION
BEACH EROSION CONTROL
FLOOD CONTROL
MULTIPURPOSE, INCLUDING POWER

### CORPS OF ENGINEERS - FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBUTARIES

TYPE OF PROJECT		BUDGET ESTIMATE	CONFERENCE
	GENERAL INVESTIGATIONS		
(FDP) (FDP) (FDP) (FDP)	SURVEYS:  GENERAL STUDIES:  MORGANZA, LA TO THE GULF OF MEXICO  MISSISSIPPI DELTA, MS  JACKSON AND TRENTON, TN  REELFOOT LAKE, TN  COLLECTION AND STUDY OF BASIC DATA  PRECONSTRUCTION ENGINEERING AND DESIGN:	300,000 2,020,000 610,000 400,000 315,000	300,000 2,020,000 610,000 400,000 315,000
	EASTERN ARKANSAS REGION (COMPREHENSIVE REGION), AR LOWER WHITE RIVER, BIG CREEK & TRIBUTARIES, AR	A EDISTANS AGE NO THOSE COS. IS SUBS	2,400,000 175,000
	SUBTOTAL, GENERAL INVESTIGATIONS	3,645,000	6,220,000
	CONSTRUCTION		
(FC) (FC) (FC) (FC) (FC) (FC) (FC) (FC)	CHANNEL IMPROVEMENT, AR, IL, KY, LA, MS, MO & TN. HELENA HARBOR, PHILLIPS COUNTY, AR. MISSISSIPPI RIVER LEVEES, AR, IL, KY, LA, MS, MO & TN. ST FRANCIS BASIN, AR & MO, CONSOLIDATED. WHITEMAN'S CREEK, AR. ATCHAFALAYA BASIN, FLOODWAY SYSTEM, LA. ATCHAFALAYA BASIN, LA. MISSISSIPPI AND LOUISIANA ESTUARINE AREAS, MS & LA. MISSISSIPPI DELTA REGION, LA. TENSAS BASIN, RED RIVER BACKWATER, LA. HORN LAKE CREEK & TRIBUTARIES (INCL COW PEN CREEK), MS SARDIS DAM, MS (DAM SAFETY) YAZOO BASIN, MS: BIG SUNFLOWER RIVER, MS. DEMONSTRATION EROSION CONTROL, MS. MAIN STEM, MS. REFORMULATION UNIT, MS. TRIBUTARIES, MS. UPPER YAZOO PROJECTS, MS. YAZOO BACKWATER, F&WL MITIGATION LANDS, MS. YAZOO BACKWATER, MS. NONCONNAH CREEK, TN & MS. WEST TENNESSEE TRIBUTARIES, TN.	91,300,000 512,000 23,400,000 10,100,000 260,000 6,700,000 28,000,000 4,600,000 6,700,000 331,000 11,528,000 (37,743,000) 8,322,000 20,000,000 25,000 350,000 3,900,000 4,100,000 25,000 350,000 696,000 200,000 2,400,000	91,300,000 512,000 23,400,000 10,100,000 260,000 6,700,000 2,100,000 4,600,000 6,700,000 331,000 11,528,000 (37,743,000) 8,322,000 20,000,000 25,000 350,000 3,900,000 4,100,000 25,000 350,000 696,000 200,000 2,400,000
	SUBTOTAL, CONSTRUCTION	225,874,000	225,874,000
	MAINTENANCE		
((FFCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	CHANNEL IMPROVEMENT, AR, IL, KY, LA, MS, MO & TN  LOWER ARKANSAS RIVER - NORTH BANK, AR  LOWER ARKANSAS RIVER - SOUTH BANK, AR  MISSISSIPPI RIVER LEVEES, AR, IL, KY, LA, MS, MO & TN.  ST FRANCIS RIVER BASIN, AR & MO  TENSAS BASIN, BOEUF AND TENSAS RIVERS, AR & LA  WHITE RIVER BACKWATER, AR  ATCHAFALAYA BASIN, LA  BATON ROUGE HARBOR DEVILS SWAMP, LA  BAYOU COCODRIE AND TRIBUTARIES, LA  BONNET CARRE, LA  LOWER RED RIVER - SOUTH BANK LEVEES, LA  MISSISSIPPI DELTA REGION, CAERNARVON, LA  OLD RIVER, LA  TENSAS BASIN, RED RIVER BACKWATER, LA  GREENVILLE HARBOR, MS  YAZOO BASIN, MS:  ARKABUTLA LAKE, MS  BIG SUNFLOWER RIVER, MS  ENID LAKE, MS.  GREENWOOD, MS.  GREENWOOD, MS.  GREENADA LAKE, MS.  MAIN STEM, MS.  SARDIS LAKE, MS.  TRIBUTARIES, MS.  WILL M WHITTINGTON AUX CHAN, MS.	66,579,000 583,000 25,000 4,916,000 9,129,000 1,652,000 13,694,000 230,000 120,000 710,000 8,000 39,000 4,736,000 2,620,000 269,000 269,000 217,000 (18,443,000) 1,672,000 2,333,000 1,421,000 2,677,000 2,784,000 2,677,000 2,784,000 1,330,000 1,330,000 1,330,000	66,579,000

#### CORPS OF ENGINEERS - FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBUTARIES

TYPE OF PROJECT	TENDOUS PROJECT TITLE BUTTO TO	BUDGET ESTIMATE	CONFERENCE
(FC) (FC) (FC) (N) (FC) (FC)	YAZOO BACKWATER, MS. YAZOO CITY, MS. WAPPAPELLO LAKE, MO. MEMPHIS HARBOR (MCKELLAR LAKE), TN. INSPECTION OF COMPLETED WORKS. MAPPING.	3,782,000 1,595,000 1,348,000	447,000 660,000 4,282,000 1,595,000 1,348,000 948,000
	SUBTOTAL, MAINTENANCE	133,860,000	142,160,000
	REDUCTION FOR SAVINGS AND SLIPPAGE	-20,379,000	-25,379,000
	TOTAL, FLOOD CONTROL, MISSISSIPPI RIVER AND TRIBUTARIES	343,000,000	348,875,000

TYPE OF PROJECT:

(N) NAVIGATION
(FC) FLOOD CONTROL

GOVERNMENT ON A STATE OF THE PROPERTY OF TH NAVIGATION (N)

TYPE OF PROJECT	PROJECT TITLE SITE TOS	BUDGET ESTIMATE	CONFERENCE
05, 000	ALABAMA	OF PEN CA.	CATHERIN (B)
(FC) (N) (N)	ALABAMA - COOSA COMPREHENSIVE WATER STUDY, AL	3,000,000 4,681,000 15,496,000	3,000,000 6,800,000 20,000,000
(N) (MP) (N) (MP) (N) (MP)	DOG AND FOWL RIVERS, AL	3,014,000 3,169,000 23,024,000 5,878,000 18,049,000 6,842,000	529,000 4,000,000 3,169,000 25,000,000 5,878,000 20,000,000 6,842,000
	ALASKA		
(x) (FC) (x) (x) (x) (x) (x) (x)	ANCHORAGE HARBOR, AK. CHENA RIVER LAKES, AK. DILLINGHAM HARBOR, AK. HOMER HARBOR, AK. KETCHIKAN, THOMAS BASIN, AK. NINILCHIK HARBOR, AK. NOME HARBOR, AK. WRANGELL NARROWS, AK.	1,750,000 1,419,000 603,000 292,000 270,000 191,000 349,000 70,000	1,750,000 1,869,000 603,000 292,000 270,000 191,000 349,000 70,000
	AMERICAN SAMOA		
(N)	OFU HARBOR, AS	255,000	255,000
	ARIZONA AND LINASI		
(FC)	ALAMO LAKE, AZ PAINTED ROCK DAM, AZ TUCSON DIVERSION CHANNEL, AZ	982,000 876,000	982,000 876,000 550,000
(FC)	WHITLOW RANCH DAM, AZ	102,000	102,000
000,48	ARKANSAS	CO DIA MENT	ALENIO (69)
(MP) (MP) (MP) (MP) (MP) (MP) (MP) (MP)	BEAVER LAKE, AR. BLAKELY MT DAM - LAKE OUACHITA, AR. BLUE MOUNTAIN LAKE, AR. BULL SHOALS LAKE, AR. DARDANELLE LOCK AND DAM, AR. DEGRAY LAKE, AR. DIERKS LAKE, AR. GILHAM LAKE, AR. GILHAM LAKE, AR. HELENA HARBOR, AR. MCCLELLAN - KERR ARKANSAS RIVER NAVIGATION SYSTEM, AR. MILWOOD LAKE, AR. NARROWS DAM - LAKE GREESON, AR. NIMROD LAKE, AR. NORFORK LAKE, AR. OSCEOLA HARBOR, AR. OVACHITA AND BLACK RIVERS, AR & LA. OZARK - JETA TAYLOR LOCK AND DAM, AR. WHITE RIVER, AR. YELLOW BEND PORT, AR.	4,295,000 4,147,000 1,123,000 5,185,000 6,691,000 7,209,000 1,014,000 1,026,000 1,007,000 4,737,000 4,737,000 26,247,000 2,254,000 4,072,000 1,313,000 3,702,000 602,000 5,625,000 5,797,000 2,110,000 139,000	4,295,000 4,147,000 1,123,000 5,185,000 6,691,000 7,209,000 1,014,000 1,026,000 1,007,000 4,737,000 480,000 26,247,000 2,254,000 4,072,000 1,313,000 3,702,000 602,000 5,625,000 5,625,000 5,797,000 2,110,000 139,000
	CALIFORNIA		
(FC) (FC) (FC) (FC) (FC) (FC) (N) (FC) (N) (FC)	BLACK BUTTE LAKE, CA  BUCHANAN DAM - H V EASTMAN LAKE, CA  COYOTE VALLEY DAM (LAKE MENDOCINO), CA  DRY CREEK (WARM SPRINGS) LAKE AND CHANNEL, CA  FARMINGTON DAM, CA  HIDDEN DAM - HENSLEY LAKE, CA  HUMBOLDT HARBOR AND BAY, CA  ISABELLA LAKE, CA  LOS ANGELES - LONG BEACH HARBOR MODEL, CA  LOS ANGELES - LONG BEACH HARBORS, CA  LOS ANGELES COUNTY DRAINAGE AREA, CA  LOS ANGELES COUNTY DRAINAGE AREA (HANSEN DAM), CA  LOS ANGELES RIVER (SEPULVEDA BASIN TO ARROYO SECO), CA	1,505,000 1,507,000 2,363,000 2,968,000 146,000 1,948,000 3,322,000 918,000 155,000 95,000 3,390,000	1,505,000 1,507,000 2,363,000 2,968,000 146,000 1,948,000 3,322,000 918,000 155,000 495,000 3,590,000 2,790,000

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
(N)	MARINA DEL REY, CA		2,105,000
(FC)	MERCED COUNTY STREAM GROUP, CA	176,000	176,000
(N)	MORRO BAY HARBOR, CA		2,250,000
(N)	NAPA RIVER, CA	2,397,000	2,197,000
(FC) (MP)	NEW HOGAN LAKE, CA	1,734,000	1,734,000
(N)	OAKLAND HARBOR, CA	2,593,000	2,593,000
	OCEANSIDE EXPERIMENTAL SAND BYPASS, CA	June II Viene I man 1 st	4,000,000
(N)	OCEANSIDE HARBOR, CA		845,000
(N) (FC)	PETALUMA RIVER, CA		1,850,000 2,064,000
(N)	RICHMOND HARBOR, CA	2.342.000	2,342,000
(N)	SACRAMENTO RIVER (30 FOOT PROJECT), CA		404,000
(N) (N)	SACRAMENTO RIVER AND TRIBUTARIES (DEBRIS CONTROL), ( SACRAMENTO RIVER SHALLOW DRAFT CHANNEL, CA		882,000 151,000
(N)	SAN DIEGO HARBOR, CA	150,000	150,000
(N)	SAN FRANCISCO BAY - DELTA MODEL STRUCTURE, CA	2,221,000	2,221,000
(N)	SAN FRANCISCO BAY LONG TERM MANAGEMENT STRATEGY, CA	896,000	896,000
(N) (N)	SAN FRANCISCO HARBOR AND BAY (DRIFT REMOVAL), CA SAN FRANCISCO HARBOR, CA	2,208,000 1,952,000	2,208,000
(N)	SAN JOAQUIN RIVER. CA	1.427.000	1,427,000
(N)	SAN PABLO BAY AND MARE ISLAND STRAIT, CA	1,100,000	1,100,000
(FC)	SANTA ANA RIVER BASIN, CA		2,824,000
(N)	SANTA BARBARA HARBOR, CASANTA CRUZ HARBOR, CA		1,625,000
(FC)	SUCCESS LAKE, CA		2,259,000
(N)	SUISUN BAY CHANNEL, CA	2,020,000	2,020,000
(FC)	TERMINUS DAM (LAKE KAWEAH), CA		1,307,000
(N) (N)	VENTURA HARBOR, CAYUBA RIVER, CA		1,200,000
00	COLORADO	19,000	13,000
(FC)	BEAR CREEK LAKE, CO	362 000	262 000
(FC)	CHATFIELD LAKE, CO	362,000 663,000	362,000 663,000
(FC)	CHERRY CREEK LAKE, CO	534,000	534,000
(FC)	JOHN MARTIN RESERVOIR. CO	2.336.000	2,336,000
(FC)	TRINIDAD LAKE, CO	655,000	655,000
(FC)	BLACK ROCK LAKE, CT		434,000
(FC)	COLEBROOK RIVER LAKE, CT	509,000 237,000	509,000 237,000
(FC)	HOP BROOK LAKE, CT	787,000	787,000
(FC)	MANSFIELD HOLLOW LAKE, CT	524,000	524,000
(FC)	NORTHFIELD BROOK LAKE, CT	334,000	334,000
(FC)	STAMFORD HURRICANE BARRIER, CT		205,000
(FC)	THOMASTON DAM, CT	514,000 519,000	514,000 519,000
	DELAWARE	ALTERNATION STATES OF THE STATE	SANTA TARA
(11)	CEDAR CREEK DE	40,000	40 000
(N) (N)	CEDAR CREEK, DE	40,000 EPL 14,000,000	40,000
(N)	INDIAN RIVER INLET AND BAY, DE	200.000	200,000
(N)	INTRACOASTAL WATERWAY, DELAWARE R TO CHESAPEAKE BAY	, D 11,200,000	11,200,000
(N)	INTRACOASTAL WATERWAY, REHOBOTH BAY TO DELAWARE BAY	, D 37,000	37,000
(N) (N)	MISPILLION RIVER, DE		1,040,000
(N)	WILMINGTON HARBOR, DE		3,447,000
	DISTRICT OF COLUMBIA	WANTEN DAW (FOUR ME	
(N)	POTOMAC AND ANACOSTIA RIVERS (DRIFT REMOVAL), DC	689,000	689,000
(N)	POTOMAC BELOW WASHINGTON, DC		575,000
(N)	WASHINGTON HARBOR, DC	30,000	30,000
	FLORIDA		
(N)	AIWW, NORFOLK TO ST JOHNS RIVER, FL, GA, SC, NC & V.	A 1,115,000	1,115,000
(N)	ANCLOTE RIVER, FL	630,000	630,000

## CONGRESSIONAL RECORD—HOUSE CORPS OF ENGINEERS - OPERATION AND MAINTENANCE

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
(N) (FC) (N) (N) (N) (N) (N)	CANAVERAL HARBOR, FL. CENTRAL AND SOUTHERN, FL CHARLOTTE HARBOR, FL CLEARWATER PASS, FL. ESCAMBIA - CONECUH RIVERS, FL. FERNANDINA HARBOR, FL. FORT MYERS BEACH FL. FORT PIERCE HARBOR, FL. HORSESHOE COVE, FL.	2,195,000 8,189,000 30,000 290,000 431,000 1,610,000 430,000 906,000	2,195,000 8,189,000 30,000 290,000 431,000 1,610,000 430,000 906,000 500,000
(N) (N) (N) (MP) (N) (N) (N)	INTRACOASTAL WATERWAY, CALOOSAHATCHEE R TO ANCLOTE R, INTRACOASTAL WATERWAY, JACKSONVILLE TO MIAMI, FL JACKSONVILLE HARBOR, FL. JIM WOODRUFF LOCK AND DAM, LAKE SEMINOLE, FL, AL & GA. LONG BOAT PASS, FL MIAMI HARBOR, FL. OKEECHOBEE WATERWAY, FL. OKLAWAHA RIVER, FL.	134,000 2,940,000 5,840,000 5,642,000 875,000 200,000 4,284,000 67,000	375,000 2,940,000 5,840,000 5,642,000 875,000 200,000 4,284,000 67,000
(N) (N) (N) (N) (N) (N)	PALM BEACH HARBOR, FL. PANAMA CITY HARBOR, FL. PONCE DE LEON INLET, FL. REMOVAL OF AQUATIC GROWTH, FL. ST AUGUSTINE HARBOR, FL. ST LUCIE INLET, FL. TAMPA HARBOR, FL. WITHLACOOCHIE RIVER, FL.	1,225,000 391,000 65,000 3,044,000 467,000 50,000 3,636,000 50,000	1,225,000 391,000 65,000 3,044,000 467,000 50,000 3,636,000 50,000
	GEORGIA	55,655	00,000
(MP) (N) (N) (N) (MP) (MP) (MP) (MP) (MP) (MP) (N) (N) (N) (N)	ALLATOONA LAKE, GA APALACHICOLA CHATTAHOOCHEE AND FLINT RIVERS, GA, AL &. ATLANTIC INTRACOASTAL WATERWAY, GA BRUNSWICK HARBOR, GA BUFORD DAM AND LAKE SIDNEY LANIER, GA CARTERS DAM AND LAKE, GA. HARTWELL LAKE, GA & SC J STROM THURMOND LAKE, GA & SC. RICHARD B RUSSELL, GA SAVANNAH HARBOR LONG TERM MANAGEMENT STRATEGY, GA. SAVANNAH HARBOR, GA SAVANNAH RIVER BELOW AUGUSTA, GA. WEST POINT DAM AND LAKE, GA & AL.	5,016,000 3,959,000 1,877,000 3,474,000 6,426,000 3,793,000 7,350,000 7,021,000 4,915,000 481,000 9,634,000 156,000 4,690,000	5,016,000 3,959,000 1,877,000 3,474,000 6,426,000 3,793,000 7,350,000 7,021,000 4,915,000 481,000 9,634,000 156,000 4,690,000
	HAWAII		
(N) (N) (N) (MP) (MP) (FC)	BARBERS POINT HARBOR, HI HONOLULU HARBOR, HI. PORT ALLEN HARBOR, KAUAI, HI ALBENI FALLS DAM, ID. DWORSHAK DAM AND RESERVOIR, ID LUCKY PEAK LAKE, ID.	94,000 100,000 2,489,000 5,725,000 7,108,000 899,000	94,000 100,000 2,489,000 5,72,000 7,108,000 899,000
	ILLINOIS		
(NFC) (NFC)	CALUMET HARBOR AND RIVER, IL.  CARLYLE LAKE, IL.  CHICAGO HARBOR, IL.  CHICAGO RIVER, IL.  FARM CREEK RESERVOIRS, IL.  ILLINOIS AND MISSISSIPPI CANAL, IL.  ILLINOIS WATERWAY (LMVD PORTION), IL.  ILLINOIS WATERWAY (NCD PORTION), IL.  ILLINOIS WATERWAY (NCD PORTION), IL.  LAKE MICHIGAN DIVERSION, IL.  LAKE SHELBYVILLE, IL.  MISS R BETWEEN MO R AND MINNEAPOLIS (LMVD PORTION), IL  MISS R BETWEEN MO R AND MINNEAPOLIS, IL, IA, MN, MO &.  NORTH BRANCH CHICAGO RIVER, IL.	1,693,000 3,332,000 1,901,000 476,000 410,000 110,000 1,001,000 1,723,000 434,000 3,937,000 13,071,000 85,590,000	1,693,000 3,332,000 1,901,000 476,000 410,000 110,000 1,001,000 19,332,000 1,723,000 434,000 3,937,000 13,071,000 85,590,000 150,000
(FC) (N)	REND LAKE, IL	3,704,000 505,000	3,704,000 505,000

# CONGRESSIONAL RECORD—HOUSE CORPS OF ENGINEERS - OPERATION AND MAINTENANCE

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
000.881 000.881	INDIANA	ERAL HANGOR, FL.	VARACI (IA)
(FC) (FC) (N) (FC) (FC) (FC) (FC) (FC) (FC)	BEVERLY SHORES, IN. BROOKVILLE LAKE, IN. BURNS WATERWAY HARBOR, IN. BURNS WATERWAY SMALL BOAT HARBOR, IN. CAGLES MILL LAKE, IN. CECIL M HARDEN LAKE, IN. HUNTINGTON LAKE, IN. INDIANA HARBOR, IN. MICHIGAN CITY HARBOR, IN. MISSISSINEWA LAKE, IN. MONROE LAKE, IN. PATOKA LAKE, IN. SALAMONIE LAKE, IN.	48,000 520,000 1,302,000 150,000 530,000 784,000 534,000 71,000 704,000 1,027,000 530,000 772,000	48,000 520,000 1,302,000 150,000 530,000 784,000 369,000 449,000 704,000 1,027,000 530,000 772,000
	IOWA		
(FC) (FC) (N) (FC) (FC) (FC)	CORALVILLE LAKE, IA. MISSOURI RIVER - KENSLERS BEND, NE TO SIOUX CITY, IA. MISSOURI RIVER - SIOUX CITY TO MOUTH, IA, NE, KS & MO. RATHBUN LAKE, IA. RED ROCK DAM - LAKE RED ROCK, IA. SAYLORVILLE LAKE, IA.	2,837,000 65,000 5,473,000 2,832,000 2,976,000 3,258,000	2,837,000 65,000 5,473,000 2,832,000 2,976,000 3,258,000
	KANSAS		
(FC) (FC) (FC) (FC) (FC) (FC) (FC) (FC)	CLINTON LAKE, KS. COUNCIL GROVE LAKE, KS. EL DORADO LAKE, KS. ELK CITY LAKE, KS. FALL RIVER LAKE, KS. HILLSDALE LAKE, KS. JOHN REDMOND DAM AND RESERVOIR, KS. KANOPOLIS LAKE, KS. MARION LAKE, KS. MELVERN LAKE, KS. MILFORD LAKE, KS. MILFORD LAKE, KS. PEARSON - SKUBITZ BIG HILL LAKE, KS. PERRY LAKE, KS. TORONTO LAKE, KS. TORONTO LAKE, KS. TUTTLE CREEK LAKE, KS. WILSON LAKE, KS.	1,410,000 734,000 480,000 809,000 845,000 675,000 2,182,000 1,194,000 894,000 1,482,000 1,737,000 871,000 1,795,000 1,921,000 377,000 1,726,000 1,256,000	1,410,000 734,000 480,000 809,000 845,000 675,000 2,182,000 1,194,000 1,482,000 1,737,000 871,000 1,795,000 1,921,000 377,000 1,726,000 1,256,000
	KENTUCKY		
(N) (MP) (N) (FC) (FC) (FC) (FC) (FC) (FC)	BARKLEY DAM AND LAKE BARKLEY, KY BARREN RIVER LAKE, KY BIG SANDY HARBOR, KY BUCKHORN LAKE, KY CARR FORK LAKE, KY CAVE RUN LAKE, KY ELVIS STAHR (HICKMAN) HARBOR, KY FISHTRAP LAKE, KY GREEN AND BARREN RIVERS, KY GREEN RIVER LAKE, KY LUCKING RIVER LAKE, KY LUCKING RIVER LAKE, KY LICKING RIVER DEEN CHANNEL WORK, KY MARTINS FORK LAKE, KY OHIO RIVER LOCKS AND DAMS, KY, IL, IN, OH, PA & WV. PAINTSVILLE LAKE, KY ROUGH RIVER DAME, KY ROUGH RIVER DAME, KY ROUGH RIVER LAKE, KY ROUGH RIVER LAKE, KY ROUGH RIVER LAKE, KY TAYLORSVILLE LAKE, KY WOLF CREEK DAM – LAKE CUMBERLAND, KY	6,574,000 1,416,000 1,035,000 907,000 1,061,000 810,000 965,000 525,000 1,121,000 815,000 1,574,000 1,312,000 1,009,000 1,850,000 42,000 1,756,000 58,502,000 6,243,000 742,000 1,271,000 851,000 4,200,000	6,574,000 1,416,000 1,035,000 1,407,000 1,061,000 810,000 965,000 525,000 1,121,000 1,574,000 1,312,000 1,009,000 1,850,000 1,850,000 1,756,000 1,756,000 1,756,000 1,756,000 1,756,000 1,756,000 1,756,000 1,756,000 1,756,000 1,750,000 1,271,000 1,271,000 1,271,000 4,200,000

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
	LOUISIANA		mawan (m)
(X) (FC) (FC) (X) (X) (X) (X) (X) (X) (X) (X) (X) (X	ATCHAFALAYA RIVER AND BAYOUS CHENE, BOEUF AND B BARATARIA BAY WATERWAY, LA.  BAYOU BODCAU RESERVOIR, LA.  BAYOU PIERRE, LA.  BAYOU TECHE, LA.  CADDO LAKE, LA.  CALCASIEU RIVER AND PASS, LA.  FRESHWATER BAYOU, LA.  GULF INTRACOASTAL WATERWAY, LA & TX SECTION.  HOUMA NAVIGATION CANAL, LA.  LAKE PROVIDENCE HARBOR, LA.  MADISON PARISH PORT, LA.  MISSISSIPPI RIVER - BATON ROUGE TO GULF OF MEXIMISSISSIPPI RIVER - GULF OUTLET, LA.  MISSISSIPPI RIVER OUTLETS AT VENICE, LA.  RED RIVER WATERWAY - MISSISSIPPI RIVER TO SHREV REMOVAL OF AQUATIC GROWTH, LA.  WALLACE LAKE, LA.  MARYLAND		9,150,000 815,000 431,000 25,000 940,000 115,000 9,176,000 1,860,000 2,250,000 301,000 49,000 1,525,000 42,970,000 12,810,000 2,470,000 5,908,000 1,698,000 184,000
		Атрезници	
(2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	BALTIMORE HARBOR (DRIFT REMOVAL), MD. BALTIMORE HARBOR (PREVENTION OF OBSTRUCTIVE DEF BALTIMORE HARBOR AND CHANNELS, MD & VA. BROAD CREEK, MD. CHESTER RIVER, MD. CUMBERLAND, MD AND RIDGELEY, WV HERRING BAY AND ROCKHOLD CREEK, MD. HONGA RIVER AND TAR BAY, MD. ISLAND CREEK ST GEORGE ISLAND, MD. JENNINGS RANDOLPH LAKE, MD & WV. NANTICOKE RIVER NORTHWEST FORK, MD. NORTHEAST RIVER, MD. OCEAN CITY HARBOR AND INLET AND SINEPUXENT BAY, RHODES POINT TO TYLERTON, MD. SLAUGHTER CREEK, MD. TRED AVON RIVER, MD. WICOMICO RIVER, MD.	POSITS), 431,000 10,470,000 45,000 350,000 94,000 66,000 820,000 45,000 1,318,000 40,000 55,000 MD. 67,000 403,000 380,000 69,000	371,000 431,000 10,470,000 45,000 350,000 94,000 66,000 45,000 45,000 40,000 55,000 67,000 403,000 380,000 69,000 633,000
	MASSACHUSETTS		
(FC) (FC) (N) (FC) (FC) (FC) (FC) (FC) (FC) (FC) (FC	BARRE FALLS DAM, MA.  BIRCH HILL DAM, MA.  BUFFUMVILLE LAKE, MA.  CAPE COD CANAL, MA.  CHARLES RIVER NATURAL VALLEY STORAGE AREA, MA.  CONANT BROOK LAKE, MA.  EAST BRIMFIELD LAKE, MA.  HODGES VILLAGE DAM, MA.  KNIGHTVILLE DAM, MA.  LITTLEVILLE LAKE, MA.  NEW BEDFORD FAIRHAVEN ACUSHNET HURRICANE BARRIE TULLY LAKE, MA.  WEST HILL DAM, MA.  WESTVILLE LAKE, MA.	362,000 302,000 441,000 9,731,000 177,000 153,000 333,000 348,000 439,000 414,000 R, MA. 198,000 428,000 435,000	362,000 302,000 441,000 9,731,000 177,000 153,000 333,000 348,000 439,000 414,000 198,000 428,000 435,000 453,000
	MICHIGAN		
(2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	ARCADIA HARBOR, MI. BOLLES HARBOR, MI. CHANNELS IN LAKE ST CLAIR, MI. CHARLEVOIX HARBOR, MI. DETROIT RIVER, MI. FLINT RIVER FLOOD CONTROL, MI. FRANKFORT HARBOR, MI. GRAND HAVEN HARBOR, MI. GRELICKVILLE, MI. HARBOR BEACH HARBOR, MI. HOLLAND HARBOR, MI. INLAND ROUTE, MI.	50,000 218,000 556,000 3,577,000  798,000 930,000 119,000 80,000 488,000	49,000 50,000 218,000 556,000 3,577,000 2,500,000 798,000 930,000 119,000 80,000 488,000 44,000

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
(xx) (xx) (xx) (xx) (xx) (xx) (xx) (xx)	KEWEENAW WATERWAY, MI LAC LA BELLE, MI LELAND HARBOR, MI LITTLE LAKE HARBOR, MI LUDINGTON HARBOR, MI MANISTEE HARBOR, MI MENOMINEE HARBOR, MI MUSKEGON HARBOR, MI NEW BUFFALO HARBOR, MI ONTONAGON HARBOR, MI PENTWATER HARBOR, MI PRESQUE ISLE HARBOR, MI ROUGE RIVER, MI SAGINAW RIVER, MI SAGINAW RIVER, MI SOUTH HAVEN HARBOR, MI ST JAMES HARBOR, MI ST JOSEPH HARBOR, MI ST MARYS RIVER, MI	752,000 126,000 123,000 165,000 2,563,000 252,000 192,000 1,451,000 99,000 3,544,000 144,000 942,000 135,000 2,675,000 300,000 1,142,000 1,003,000 90,000 1,210,000 1,210,000	752,000 126,000 123,000 165,000 2,563,000 2,563,000 192,000 1,451,000 99,000 3,544,000 144,000 942,000 135,000 2,675,000 300,000 1,142,000 1,142,000 1,003,000 90,000 1,210,000 15,115,000
	MINNESOTA		
(FC) (N) (N) (FC) (FC) (FC) (FC)	BIGSTONE LAKE WHETSTONE RIVER, MN & SD  DULUTH - SUPERIOR HARBOR, MN & WI  GRAND MARAIS HARBOR, MN.  LAC QUI PARLE LAKES, MINNESOTA RIVER, MN  MINNESOTA RIVER, MN.  ORWELL LAKE, MN.  RED LAKE RIVER, MN.  RESERVOIRS AT HEADWATERS OF MISSISSIPPI RIVER, MN  SAUK LAKE, MN	497,000 4,290,000 171,000 796,000 145,000 1,362,000 177,000 2,996,000	497,000 4,290,000 171,000 796,000 145,000 1,362,000 177,000 2,996,000 40,000
	MISSISSIPPI		
(N) (N) (FC) (N) (FC) (N) (FC) (N) (N)	BILOXI HARBOR, MS. CLAIBORNE COUNTY PORT, MS. EAST FORK, TOMBIGBEE RIVER, MS. GULFPORT HARBOR, MS. MOUTH OF YAZOO RIVER, MS. OKATIBBEE LAKE, MS. PASCAGOULA HARBOR, MS. PASC CHRISTIAN HARBOR, MS. PEARL RIVER, MS & LA. ROSEDALE HARBOR, MS. YAZOO RIVER, MS.	838,000 3,000 592,000 2,146,000 165,000 1,431,000 3,606,000  270,000 403,000 79,000	838,000 3,000 592,000 2,146,000 165,000 1,431,000 3,606,000 693,000 270,000 403,000 79,000
	MISSOURI		
(N) (MP) (FC) (MP) (FC) (FC) (N)	CARUTHERSVILLE HARBOR, MO	392,000 4,993,000 2,550,000 8,815,000 841,000 663,000	392,000 4,993,000 2,550,000 8,815,000 841,000 663,000
(FC) (FC) (N) (MP) (MP) (FC) (FC)	NEW MADRID COUNTY HARBOR, MO. POMME DE TERRE LAKE, MO. SMITHVILLE LAKE, MO. SOUTHEAST MISSOURI PORT, MISSISSIPPI RIVER, MO. STOCKTON LAKE, MO. TABLE ROCK LAKE, MO. UNION LAKE, MO. WAPPAPELLO LAKE, MO.	1,695,000 1,076,000 202,000 3,093,000 4,660,000 17,000	250,000 1,695,000 1,076,000 202,000 3,093,000 4,660,000 17,000
	MONTANA		
(MP) (MP)	FT PECK DAM AND LAKE, MT	3,657,000 7,409,000	3,786,000 7,409,000

### 25933

## CONGRESSIONAL RECORD—HOUSE

PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
NEBRASKA	YH S TRUM HOODS	P.Dis (36)
GAVINS POINT DAM, LEWIS AND CLARK LAKE, NE & SD HARLAN COUNTY LAKE, NE	5,778,000 1,632,000	5,778,000 1,632,000 200,000
MISSOURI R MASTER WTR CONTROL MANUAL, NE, IA, KS, MO,. PAPILLION CREEK & TRIBUTARIES LAKES, NE	1,000,000 594,000 688,000	1,000,000 594,000 688,000
NEVADA	TILLET AND CHANN	
MARTIS CREEK LAKE, NV & CA	405,000 276,000	405,000 276,000
NEW HAMPSHIRE		
BLACKWATER DAM, NH EDWARD MACDOWELL LAKE, NH. FRANKLIN FALLS DAM, NH HOPKINTON - EVERETT LAKES, NH OTTER BROOK LAKE, NH SURRY MOUNTAIN LAKE, NH	400,000 377,000 689,000 1,023,000 445,000 442,000	400,000 377,000 689,000 1,023,000 445,000 442,000
NEW JERSEY		
BARNEGAT INLET, NJ  COLD SPRING INLET, NJ  DELAWARE RIVER, PHILADELPHIA TO THE SEA, NJ, PA & DE  DELAWARE RIVER, PHILADELPHIA, PA TO TRENTON, NJ	1,050,000 826,000 12,669,000 260,000	1,050,000 826,000 12,669,000 260,000
NEW JERSEY INTRACOASTAL WATERWAY, NJ NEWARK BAY, HACKENSACK AND PASSAIC RIVER, NJ RARITAN RIVER TO ARTHUR KILL CUT-OFF, NJ RARITAN RIVER, NJ	3,007,000 1,420,000 60,000 700,000	1,500,000 3,007,000 1,420,000 60,000 700,000
NEW MEXICO		
ABIQUIU DAM, NM. COCHITI LAKE, NM. CONCHAS LAKE, NM. GALISTEO DAM, NM. JEMEZ CANYON DAM, NM. SANTA ROSA DAM AND LAKE, NM. TWO RIVERS DAM, NM.	1,245,000 1,739,000 866,000 271,000 849,000 799,000 327,000	1,245,000 1,739,000 866,000 271,000 849,000 799,000 327,000
NEW YORK		
ARKPORT DAM, NY. BAY RIDGE AND RED HOOK CHANNELS, NY. BLACK ROCK CHANNEL AND TONAWANDA HARBOR, NY. BUFFALO HARBOR, NY. BUTTERMILK CHANNEL, NY. EAST RIVER, NY. EAST ROCKAWAY INLET, NY. EAST SIDNEY LAKE, NY. EAST CHESTER CREEK, NY. FIRE ISLAND TO JONES INLET, NY. HUDSON RIVER CHANNEL, NY. HUDSON RIVER CHANNEL, NY. JONES INLET, NY. JONES INLET, NY. LAKE MONTAUK HARBOR, NY. MT MORRIS LAKE, NY. NEW YORK AND NEW JERSEY CHANNELS, NY. NEW YORK HARBOR (DRIFT REMOVAL), NY & NJ. NEW YORK HARBOR (PREVENTION OF OBSTRUCTIVE DEPOSITS), NEW YORK HARBOR, NY.	188,000 495,000 1,435,000 585,000 50,000 1,958,000 351,000 70,000 1,870,000 940,000 2,127,000 500,000 1,000,000 60,000 1,366,000 2,050,000 4,470,000 740,000 5,734,000	356,000 188,000 495,000 1,435,000 50,000 195,000 1,258,000 70,000 1,870,000 940,000 2,127,000 500,000 1,000,000 4,470,000 4,470,000 5,734,000
	NEBRASKA  GAVINS POINT DAM, LEWIS AND CLARK LAKE, NE & SD HARLAN COUNTY LAKE, NE MISSOURI R MASTER WTR CONTROL MANUAL, NE, IA, KS, MO, PAPILLION CREEK & TRIBUTARIES LAKES, NE  NEVADA  MISSOURI R MASTER WTR CONTROL MANUAL, NE, IA, KS, MO, PAPILLION CREEK & TRIBUTARIES LAKES, NE  NEVADA  MARTIS CREEK LAKE, NV & CA PINE AND MATHEWS CANYONS LAKES, NV  NEW HAMPSHIRE  BLACKWATER DAM, NH  EDWARD MACDOWELL LAKE, NH  EDWARD MACDOWELL LAKE, NH  SURRY MOUNTAIN LAKE, NH  NEW JERSEY  BARNEGAT INLET, NJ  COLD SPRING INLET, NJ  COLD SPRING INLET, NJ  COLD SPRING INLET, NJ  PELAWARE RIVER, PHILADELPHIA TO THE SEA, NJ, PA & DE  DELAWARE RIVER, PHILADELPHIA, PA TO TRENTON, NJ  MAURICE RIVER, NJ  NEW JERSEY INTRACOASTAL WATERWAY, NJ  NEW JERSEY INTRACOASTAL WATERWAY, NJ  RARITAN RIVER TO ARTHUR KILL CUT-OFF, NJ  RARITAN RIVER TO ARTHUR KILL CUT-OFF, NJ  RARITAN RIVER, NM  COCHITI LAKE, NM  CONCHAS LAKE, NM  GALISTEO DAM, NM  SANTA ROSA DAM AND LAKE, NM  SANTA ROSA DAM AND LAKE, NM  NEW YORK  ALMOND LAKE, NY  NEW YORK  ALMOND LAKE, NY  NEW YORK  ALMOND LAKE, NY  SANTA ROSA DAM AND LAKE, NM  NEW YORK  ALMOND LAKE, NY  ARKPORT DAM, NY  BAY RIDGE AND RED HOOK CHANNELS, NY  BLACK ROCK CHANNEL, NY  EAST RIVER, WJ  ARKPORT DAM, NY  BAY RIDGE AND RED HOOK CHANNELS, NY  BLACK ROCK CHANNEL, NY  EAST RIVER, WJ  ARKPORT DAM, NY  BAY RIDGE AND RED HOOK CHANNELS, NY  BLACK ROCK CHANNEL, NY  EAST ROCKAWAY INLET. NY  EAST ROCKAWAY INLET. NY  EAST RIVER, NY  JAMAICA BAY, NY  JONES INLET., NY  LAKE MONDALK HARBOR, NY  HUDSON RIVER, NY  JONES INLET., NY  JONES INLET., NY  NEW YORK HARBOR (DRIFT REMOVAL), NY & NJ  NEW YORK HARBO	NEBRASKA

# CONGRESSIONAL RECORD—HOUSE CORPS OF ENGINEERS - OPERATION AND MAINTENANCE

TYPE OF PROJECT	1350US PROJECT TITLE SITIE TOSE	BUDGET ESTIMATE	CONFERENCE
(N) (FC) (FC)	SHINNECOCK INLET, NYSOUTHERN NEW YORK FLOOD CONTROL PROJECTS, NYWHITNEY POINT LAKE, NY	100,000 692,000 489,000	100,000 692,000 489,000
	NORTH CAROLINA		
(N) (FC) (N) (N) (N) (N) (FC) (N) (N) (N) (N) (N) (N) (N) (N) (N) (N	ATLANTIC INTRACOASTAL WATERWAY, NC. B EVERETT JORDAN DAM AND LAKE, NC. BEAUFORT HARBOR, NC. BOGUE INLET AND CHANNEL, NC. CAPE FEAR RIVER ABOVE WILMINGTON, NC. CAROLINA BEACH INLET, NC. FALLS LAKE, NC. LOCKWOODS FOLLY RIVER, NC. MANTEO (SHALLOWBAG) BAY, NC. MASONBORO INLET AND CONNECTING CHANNELS, NC. MOREHEAD CITY HARBOR, NC. NEW RIVER INLET, NC. OCRACOKE INLET, NC. W KERR SCOTT DAM AND RESERVOIR, NC. WILMINGTON HARBOR, NC.	6,117,000 1,133,000 378,000 1,000,000 598,000 571,000 987,000 924,000 6,103,000 1,500,000 2,595,000 950,000 278,000 1,670,000 6,203,000	6,117,000 1,133,000 378,000 1,000,000 700,000 571,000 987,000 924,000 6,103,000 2,500,000 2,595,000 278,000 1,670,000 6,203,000
	NORTH DAKOTA		
(FC) (MP) (FC) (FC) (FC) (FC)	BOWMAN HALEY LAKE, ND.  GARRISON DAM, LAKE SAKAKAWEA, ND.  HOMME LAKE, ND.  LAKE ASHTABULA AND BALDHILL DAM, ND.  PIPESTEM LAKE, ND.  SOURIS RIVER, ND.	251,000 9,098,000 243,000 955,000 361,000 96,000	251,000 9,148,000 243,000 955,000 361,000 96,000
	OHIO OHIO		
(FX) (FC) (FC) (FC) (FC) (FC) (FC) (FC) (FC	ALUM CREEK LAKE, OH. ASHTABULA HARBOR, OH. BERLIN LAKE, OH. CAESAR CREEK LAKE, OH. CLEVELAND HARBOR, OH. CONNEAUT HARBOR, OH. DEER CREEK LAKE, OH. DELAWARE LAKE, OH. DILLON LAKE, OH. HURON HARBOR, OH. HURON HARBOR, OH. HURON HARBOR, OH. MASSILLON LOCAL PROTECTION PROJECT, OH. MICHAEL J KIRWAN DAM AND RESERVOIR, OH. MOSQUITO CREEK LAKE, OH. MUSKINGUM RIVER LAKES, OH. NORTH BRANCH KOKOSING RIVER LAKE, OH. PAINT CREEK LAKE, OH. ROSEVILLE LOCAL PROTECTION PROJECT, OH. SANDUSKY HARBOR, OH. TOLEDO HARBOR, OH. TOM JENKINS DAM, OH. WEST FORK OF MILL CREEK LAKE, OH. WILLIAM H HARSHA LAKE, OH.	1,826,000 2,155,000 1,575,000 713,000 490,000 4,868,000 677,000 1,766,000 1,677,000 1,694,000 1,185,000 867,000 437,000 25,000 926,000 612,000 6,170,000 244,000 1,795,000 30,000 963,000 6,896,000 269,000 387,000 640,000	1,826,000 2,155,000 1,575,000 713,000 490,000 677,000 1,766,000 1,677,000 1,694,000 1,185,000 437,000 25,000 926,000 612,000 612,000 244,000 1,795,000 963,000 963,000 7,896,000 269,000 387,000 640,000
	OKLAHOMA		
(FC) (MP) (FC) (FC) (FC) (MP) (MP) (FC) (FC) (FC) (FC)	ARCADIA LAKE, OK BIRCH LAKE, OK. BROKEN BOW LAKE, OK CANDY LAKE, OK. CANTON LAKE, OK. COPAN LAKE, OK EUFAULA LAKE, OK FORT GIBSON LAKE, OK FORT SUPPLY LAKE, OK GREAT SALT PLAINS LAKE, OK HEYBURN LAKE, OK HUGO LAKE, OK HULAH LAKE, OK	343,000 653,000 1,413,000 25,000 1,343,000 638,000 4,262,000 2,868,000 678,000 657,000 1,293,000 400,000	343,000 653,000 1,413,000 25,000 1,343,000 638,000 4,262,000 2,868,000 678,000 335,000 657,000 1,293,000 400,000

TYPE OF PROJECT	PROJECT TITLE SITE TOS	BUDGET ESTIMATE	CONFERENCE
(FC) (MP) (FC) (FC) (FC) (MP) (FC) (MP) (FC) (MP) (FC)	KAW LAKE, OK.  KEYSTONE LAKE, OK.  OOLOGAH LAKE, OK.  OPTIMA LAKE, OK.  PENSACOLA RESERVOIR - LAKE OF THE CHEROKEES, OK.  PINE CREEK LAKE, OK.  ROBERT S KERR LOCK AND DAM AND RESERVOIRS, OK.  SARDIS LAKE, OK.  SKIATOOK LAKE, OK.  TENKILLER FERRY LAKE, OK.  WAURIKA LAKE, OK.  WEBBERS FALLS LOCK AND DAM, OK.  WISTER LAKE, OK.  OREGON	2,149,000 2,827,000 1,287,000 487,000 4,000 1,121,000 2,861,000 1,089,000 2,818,000 1,202,000 2,499,000 747,000	2,149,000 2,827,000 1,287,000 487,000 4,000 1,121,000 2,861,000 1,089,000 2,818,000 1,202,000 2,499,000 747,000
(FCP) (FCM) (CN) (CN) (CN) (CN) (CN) (CN) (CN) (CN	APPLEGATE LAKE, OR. BLUE RIVER LAKE, OR. BONNEVILLE LOCK AND DAM, OR & WA. CHETCO RIVER, OR. COLUMBIA & LWR WILLAMETTE R BLW VANCOUVER, WA & PORTLA COLUMBIA RIVER AT THE MOUTH, OR & WA. COLUMBIA RIVER BETWEEN VANCOUVER, WA AND THE DALLES, O COOS BAY, OR. COUTLAGE GROVE LAKE, OR. COTTAGE GROVE LAKE, OR. DETROIT LAKE, OR. DETROIT LAKE, OR. FALL CREEK LAKE, OR. FALL CREEK LAKE, OR. FERN RIDGE LAKE, OR. HILLS CREEK LAKE, OR. JOHN DAY LOCK AND DAM, OR & WA. LOOKOUT POINT LAKE, OR. MCNARY LOCK AND DAM, OR & WA. PORT ORFORD, OR. ROGUE RIVER, OR. SIUSLAW RIVER, OR. SKIPANON CHANNEL, OR. UMPQUA RIVER, OR. WILLAMETTE RIVER AT WILLAMETTE FALLS, OR.	567,000 259,000 16,200,000 677,000 8,817,000 9,006,000 374,000 5,470,000 405,000 589,000 1,101,000 639,000 508,000 749,000 2,610,000 856,000 20,610,000 4,857,000 3,663,000 9,434,000 226,000 718,000 13,000 13,000 1,301,000 885,000 1,520,000	567,000 259,000 16,200,000 677,000 8,817,000 9,006,000 374,000 589,000 1,101,000 585,000 2,160,000 639,000 508,000 749,000 2,610,000 856,000 20,610,000 4,857,000 3,663,000 9,434,000 226,000 718,000 718,000 718,000 1,301,000 885,000 1,301,000 885,000 1,520,000
oon ana	PENNSYLVANIA	C ROBUNIANTA	HUMBY (N)
(N) (FC) (FC) (FC) (FC) (FC) (FC) (FC) (FC	ALLEGHENY RIVER, PA. ALVIN R BUSH DAM, PA. AYLESWORTH CREEK LAKE, PA. BELTZVILLE LAKE, PA. BLUE MARSH LAKE, PA. CONEMAUGH RIVER LAKE, PA. COWANESQUE LAKE, PA. CROOKED CREEK LAKE, PA. CURWENSVILLE LAKE, PA. EAST BRANCH CLARION RIVER LAKE, PA. ERIE HARBOR, PA. FOSTER JOSEPH SAYERS DAM, PA. FRANCIS E WALTER DAM, PA. JOHNSTOWN, PA. KINZUA DAM AND ALLEGHENY RESERVOIR, PA. LOYALHANNA LAKE, PA. MAHONING CREEK LAKE, PA. MONONGAHELA RIVER, PA. PROMPTON LAKE, PA. PROMPTON LAKE, PA. RAYSTOWN LAKE, PA. RAYSTOWN LAKE, PA. SCHUYLKILL RIVER, PA.	10,892,000 490,000 172,000 932,000 1,498,000 1,311,000 1,398,000 1,059,000 497,000 994,000 40,000 569,000 855,000 537,000 1,909,000 1,493,000 1,138,000 1,064,000 1,064,000 1,064,000 1,064,000 1,064,000 2,583,000 1,395,000	10,892,000 490,000 172,000 932,000 1,498,000 1,311,000 1,398,000 1,059,000 497,000 994,000 40,000 569,000 855,000 537,000 1,909,000 1,493,000 1,493,000 1,138,000 1,064,000 1,064,000 16,070,000 524,000 47,000 2,583,000

TYPE OF PROJECT	13001B PROJECT TITLE # 31717 YORK	BUDGET ESTIMATE	CONFERENCE
(FC) (FC) (FC) (FC) (FC) (FC) (FC)	SHENANGO RIVER LAKE, PA.  STILLWATER LAKE, PA.  TIOGA-HAMMOND LAKES, PA.  TIONESTA LAKE, PA.  UNION CITY LAKE, PA.  WOODCOCK CREEK LAKE, PA.  YORK INDIAN ROCK DAM, PA.  YOUGHIOGHENY RIVER LAKE, PA.	1,745,000 295,000 1,439,000 1,425,000 543,000 753,000 494,000	1,745,000 295,000 1,439,000 1,425,000 543,000 753,000 494,000
0001010	PUERTO RICO	12 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -	TAIDE - (OR)
(N)	SAN JUAN HARBOR, PR	1.355.000	1,355,000
THE ASSE	SOUTH CAROLINA	20 20 480 1200 13	artia (non)
(2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	ATLANTIC INTRACOASTAL WATERWAY, SC BROOKGREEN GARDEN CANAL, SC. CHARLESTON HARBOR, SC. COOPER RIVER, CHARLESTON HARBOR, SC. FOLLY RIVER, SC. GEORGETOWN HARBOR, SC. JEREMY CREEK, SC. LITTLE RIVER INLET, SC & NC. MURRELLS INLET, SC. PORT ROYAL HARBOR, SC. SHIPYARD RIVER, SC. TOWN CREEK, SC.	2,092,000 5,000 3,615,000 3,574,000 320,000 3,070,000 3,000 111,000 93,000 1,714,000 35,000 540,000	2,092,000 5,000 3,615,000 3,574,000 320,000 3,070,000 111,000 93,000 1,714,000 35,000 540,000
	SOUTH DAKOTA		
(MP) (FC) (FC) (MP) (FC) (MP)	BIG BEND DAM - LAKE SHARPE, SD COLD BROOK LAKE, SD COTTONWOOD SPRINGS LAKE, SD FT RANDALL DAM - LAKE FRANCIS CASE, SD LAKE TRAVERSE, SD & MN OAHE DAM - LAKE OAHE, SD & ND	5,980,000 182,000 165,000 9,986,000 581,000 9,689,000	5,980,000 182,000 165,000 9,986,000 581,000 9,689,000
	TENNESSEE		
(MP) (MP) (MP) (MP) (MP) (MP) (M)	CENTER HILL LAKE, TN CHEATHAM LOCK AND DAM, TN CORDELL HULL DAM AND RESERVOIR, TN DALE HOLLOW LAKE, TN J PERCY PRIEST DAM AND RESERVOIR, TN OLD HICKORY LOCK AND DAM, TN TENNESSEE RIVER, TN WOLF RIVER HARBOR, TN	7,533,000 4,905,000 4,454,000 3,487,000 2,640,000 4,920,000 13,472,000 698,000	7,618,000 4,905,000 4,454,000 3,487,000 2,695,000 4,920,000 13,472,000 698,000
	TEXAS		
	AQUILLA LAKE, TX	973,000 956,000 2,080,000 3,267,000 2,459,000 1,187,000 2,182,000 1,378,000 340,000 1,034,000 1,0315,000 6,045,000 3,000 1,833,000 1,833,000 5,458,000 3,614,000 1,570,000 1,570,000 1,287,000 1,947,000 400,000 13,476,000 983,000	973,000 956,000 2,080,000 3,267,000 2,459,000 1,187,000 1,378,000 340,000 1,034,000 1,0315,000 6,045,000 3,000 1,833,000 5,458,000 3,614,000 1,607,000 1,570,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000 1,947,000

TYPE OF PROJECT	MOD TANGET PROJECT TITLE STEET WOS	BUDGET ESTIMATE	CONFERENCE
((((((((((((((((((((((((((((((((((((((	HOUSTON SHIP CHANNEL, TX.  JOE POOL LAKE, TX.  LAKE KEMP, TX.  LAVON LAKE, TX.  LEWISVILLE DAM, TX.  MATAGORDA SHIP CHANNEL, TX.  MOUTH OF THE COLORADO RIVER, TX.  NAVARRO MILLS LAKE, TX.  NORTH SAN GABRIEL DAM AND LAKE GEORGETOWN, TX.  O C FISHER DAM AND LAKE, TX.  PAT MAYSE LAKE, TX.  PROCTOR LAKE, TX.  RAY ROBERTS LAKE, TX.  SABINE - NECHES WATERWAY, TX.  SAM RAYBURN DAM AND RESERVOIR, TX.  SOMERVILLE LAKE, TX.  STILLHOUSE HOLLOW DAM, TX.  TOWN BLUFF DAM - B A STEINHAGEN LAKE, TX.  TRINITY RIVER & TRIBUTARIES, TX.  WACO LAKE, TX.  WHITNEY LAKE, TX.  WHITNEY LAKE, TX.  WRIGHT PATMAN DAM AND LAKE, TX.	11,034,000 1,029,000 230,000 2,500,000 2,571,000 3,445,000 1,470,000 1,219,000 1,473,000 860,000 2,287,000 3,342,000 10,045,000 4,326,000 2,692,000 1,585,000 1,788,000 1,585,000 1,580,000 2,599,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000	11,034,000 1,029,000 230,000 2,500,000 2,371,000 3,445,000 1,470,000 1,219,000 1,187,000 1,473,000 860,000 2,287,000 3,342,000 10,045,000 2,692,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000 1,585,000 2,599,000 1,599,000 2,599,000 2,599,000 2,599,000 2,599,000 2,599,000 2,599,000 2,599,000 2,599,000 2,599,000 2,599,000 2,599,000 2,599,000 2,599,000 2,599,000 2,599,000 2,599,000 2,814,000
	VERMONT NAME OF THE PROPERTY O		SETHOLOGY CAN
(FC) (N) (FC) (FC) (FC) (FC)	BALL MOUNTAIN LAKE, VT. NARROWS OF LAKE CHAMPLAIN, VT & NY. NORTH HARTLAND LAKE, VT. NORTH SPRINGFIELD LAKE, VT. TOWNSHEND LAKE, VT. UNION VILLAGE DAM, VT.	745,000 42,000 509,000 584,000 753,000 463,000	745,000 42,000 509,000 584,000 753,000 463,000
	VIRGINIA		
(x) (x) (x) (x) (x) (x) (FC) (x)	APPOMATTOX RIVER, VA. ATLANTIC INTRACOASTAL WATERWAY, VA. BROAD CREEK, VA. CHANNEL TO NEWPORT NEWS, VA. CHINCOTEAGUE INLET, VA. GATHRIGHT DAM AND LAKE MOOMAW, VA. HAMPTON RDS, NORFOLK & NEWPORT NEWS HBR, VA (DRIFT REM HOSKINS CREEK, VA.	281,000 3,366,000 189,000 847,000 1,065,000 1,725,000 525,000 511,000	281,000 3,366,000 189,000 847,000 1,065,000 1,725,000 525,000 511,000

# CONGRESSIONAL RECORD—HOUSE CORPS OF ENGINEERS - OPERATION AND MAINTENANCE

TYPE OF PROJECT	Tangle PROJECT TITLE EATHT TOS	BUDGET	CONFERENCE
(N)	JAMES RIVER CHANNEL, VA	1,299,000	1,299,000
(MP)	JOHN H KERR DAM AND RESERVOIR, VA & NC	7,401,000	7,401,000
(FC)	JOHN W FLANNAGAN DAM AND RESERVOIR, VA	1,293,000	1,293,000
(N)	LITTLE WICOMICO RIVER, VA	200,000	200,000
(N)	LYNNHAVEN INLET, VA	778,000	778,000
(N)	MONROE BAY AND CREEK, VA	400,000	400,000
(N)	NANSEMOND RIVER, VA	429,000	429,000
(N)	NORFOLK HARBOR (PREVENTION OF OBSTRUCTIVE DEPOSITS), V	100,000	100,000
(N)	NORFOLK HARBOR AND CHANNELS, VA	7,103,000	7,103,000
(FC)	NORTH FORK OF POUND RIVER LAKE, VA	339,000	339,000
(N)	PAGAN RIVER, VA	400,000	400,000
(MP)	PHILPOTT LAKE, VA	2,233,000	2,233,000
(N)	POTOMAC RIVER AT ALEXANDRIA, VA	75,000	75,000
(N)		309,000	309,000
(N)	RUDEE INLET, VA	452,000	452,000
(N)	TANGIER CHANNEL, VA	30,000	30,000
(N)	THIMBLE SHOAL CHANNEL, VA	174,000	174,000
(N)	WATERWAY ON THE COAST OF VIRGINIA, VA	1,118,000	1,118,000
(N)	WHITINGS CREEK, MIDDLESEX CO, VA	195,000	195,000
(N)	WILLOUGHBY CHANNEL, VA	155,000	155,000
	WASHINGTON	XT ANN WILLIAM	
(N)	ANACORTES HARBOR, WA	20,000	20,000
(N)	BELLINGHAM HARBOR, WA	28,000	28,000
(MP)	CHIEF JOSEPH DAM, WA	15,437,000	15,437,000
(N)	COLUMBIA RIVER AT BAKER BAY. WA & OR	18,000	18,000
(MP)	COLUMBIA RIVER SYSTEM OPERATION REVIEW. WA. ID. MT & O	640,000	640,000
(N)	EVERETT HARBOR AND SNOHOMISH RIVER. WA	890,000	890,000
(N)	GRAYS HARBOR AND CHEHALIS RIVER, WA	7,529,000	7,529,000
(FC)	HOWARD A HANSON DAM, WA	945,000	945,000
(MP)	ICE HARBOR LOCK AND DAM, WA	7,661,000	7,661,000
(N)	LAKE WASHINGTON SHIP CANAL. WA	5,165,000	5,165,000
(MP)	LITTLE GOOSE LOCK AND DAM. WA	4,617,000	4,617,000
(MP)	LOWER GRANITE LOCK AND DAM. WA	5,668,000	5,668,000
(MP)	LOWER MONUMENTAL LOCK AND DAM. WA	7,181,000	7,181,000
(FC)	MILL CREEK LAKE, VIRGIL B BENNINGTON LAKE, WA	563,000	563,000
(FC)	MT ST HELENS, WA	451,000	451,000
(FC)	MUD MOUNTAIN DAM, WA	1,629,000	1,629,000
(N)	PUGET SOUND AND TRIBUTARY WATERS, WA	1,139,000	1,139,000
(N)	SEATTLE HARBOR, WA	584,000	584,000
(FC)	STILLAGUAMISH RIVER, WA		
(N)	SWINOMISH CHANNEL, WA	165,000	165,000
(FC)	TACOMA, PUYALLUP RIVER, WA	392,000	392,000
(MP)	THE DALLES LOCK AND DAM, WA & OR.	47,000	47,000
(N)	WATERWAY CONNECTING PORT TOWNSEND AND OAK BAY, WA	11,169,000	11,169,000
(N)	WILLAPA RIVER AND HARBOR, WA	43,000	43,000
,	TALEST TO THE HANDON, MA	125,000	125,000

## CORPS OF ENGINEERS - OPERATION AND MAINTENANCE

TYPE OF PROJECT	MOD BYANTYRE PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
000.78 000.03	WEST VIRGINIA	ALRESANCH PRODUM	
(FC) (FC) (FC) (FC) (N) (FC) (N) (FC) (FC) (FC) (FC)	BEECH FORK LAKE, WV. BLUESTONE LAKE, WV. BURNSVILLE LAKE, WV. EAST LYNN LAKE, WV. ELK RIVER HARBOR, WV. ELKINS, WV. KANAWHA RIVER LOCKS AND DAMS, WV. R D BAILEY LAKE, WV. STONEWALL JACKSON LAKE, WV. SUMMERSVILLE LAKE, WV. SUTTON LAKE, WV. TYGART LAKE, WV.	1,421,000 946,000 18,000 31,000 11,509,000 1,234,000 938,000 1,243,000 2,832,000	935,000 3,643,000 1,421,000 946,000 18,000 31,000 11,509,000 1,234,000 938,000 1,243,000 2,832,000 1,370,000
	WISCONSIN		
(N) (N) (N) (N) (N) (N) (N) (N) (N) (N)	ASHLAND HARBOR, WI BIG SUAMICO HARBOR, WI CORNUCOPIA HARBOR, WI EAU GALLE RIVER LAKE WISCONSIN, WI FOX RIVER, WI GREEN BAY HARBOR, WI GREEN BAY HARBOR, WI (DIKE DISPOSAL) KEWAUNEE HARBOR, WI LA FARGE LAKE, WI MANITOWOC HARBOR, WI MILWAUKEE HARBOR, WI PORT WASHINGTON HARBOR, WI SAXON HARBOR, WI SHEBOYGAN HARBOR, WI STURGEON BAY, WI TWO RIVERS HARBOR, WI	184,000 207,000 477,000 2,781,000 1,833,000 30,000 290,000 70,000 775,000 2,874,000 259,000 132,000 793,000 326,000	265,000 184,000 207,000 477,000 2,781,000 1,833,000 30,000 290,000 70,000 775,000 2,874,000 259,000 132,000 793,000 326,000 86,000
	WYOMING		
(FC)	JACKSON HOLE LEVEES, WY	1,015,000	1,015,000
	MISCELLANEOUS		
	COASTAL INLET RESEARCH PROGRAM		3,500,000 600,000

## CORPS OF ENGINEERS - OPERATION AND MAINTENANCE

TYPE OF PROJECT	PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE
	DREDGING RESEARCH PROGRAM	3,487,000	3,487,000
	ENVIRONMENTAL DREDGING (SECTION 312)	V-2004	750,000
	ENVIRONMENTAL REVIEW GUIDE FOR OPERATIONS (ERGO)	4,000,000	4,000,000
	INSPECTION OF COMPLETED WORKS	6,889,000	6,889,000
	MONITORING OF COMPLETED COASTAL PROJECTS	2,100,000	2,100,000
	NATIONAL DAM SAFETY PROGRAM	20,000	20,000
	NATIONAL EMERGENCY PREPAREDNESS PROGRAM (NEPP)	7,000,000	7,000,000
	NATIVE AMERICAN GRAVES PROTECTION AND REPATRIATION	3,931,000	3,931,000
	PROJECT CONDITION SURVEYS	10,709,000	10,709,000
	PROTECTION, CLEARING, AND STRAIGHTENING OF CHANNELS	50,000	50,000
	REAL TIME WATER CONTROL RESEARCH PROGRAM	675,000	675,000
	RECREATION PARTNERSHIP INITIATIVES (RPI)	400,000	400,000
	REMOVAL OF SUNKEN VESSELS	1,000,000	1,000,000
	REPAIR, EVALUATION, MAINTENANCE & REHAB RESEARCH	6,000,000	6,000,000
	RIVER CONFLUENCE ICE RESEARCH	650,000	650,000
	SCHEDULING RESERVOIR OPERATIONS	3,200,000	3,200,000
	SURVEILLANCE OF NORTHERN BOUNDARY WATERS	3,764,000	3,764,000
	WATERBORNE COMMERCE STATISTICS	4,310,000	4,310,000
	WETLANDS MITIGATION BANKING DEMONSTRATION STUDY	335,000	335,000
	WETLANDS RESEARCH PROGRAM	5,283,000	5,283,000
	REDUCTION FOR ANTICIPATED SAVINGS AND SLIPPAGE	-25,487,000	-35,480,000
	REDUCTION FOR ANTIOIPATED SAVINGS AND SEIFFAGE	_25,467,000	*************
	TOTAL, OPERATION AND MAINTENANCE	1,657,700,000	1,688,990,000
	THE ALL DISCOURTS		

TYPE OF PROJECT:

(N) NAVIGATION

(BE) BEACH EROSION CONTROL

(FC) FLOOD CONTROL

(MP) MULTIPURPOSE, INCLUDING POWER

TITLE II
DEPARTMENT OF THE INTERIOR
CENTRAL UTAH PROJECT COMPLETION
ACCOUNT

Amendment No. 18: Appropriates \$24,770,000 to carry out the provisions of the Central Utah Project Completion Act as proposed by the Senate instead of \$25,770,000 as proposed by the House.

Amendment No. 19: Provides that \$14,920,000 of the funds appropriated to carry out the provisions of the Central Utah Project Completion Act shall be available to carry out the activities authorized under title II of the Act as proposed by the Senate instead of \$15,920,000 as provided by the House

Amendment No. 20: Reported in technical disagreement. The managers on the part of the House will offer a motion to recede and concur in the amendment of the Senate which provides that funds appropriated to carry out the provisions of the Central Utah Project Completion Act shall be available for feasibility studies of alternatives to the Uintah and Upalco Units.

Amendment No. 21: Deletes House language stricken by the Senate which provides that \$500,000 of the funds available for activities authorized under title II of the Central Utah Project Completion Act shall be available for expenses incurred by the Secretary of the Interior in carrying out his responsibilities under the Act.

Amendment No. 22: Reported in technical disagreement. The managers on the part of the House will offer a motion to recede and concur in the amendment of the Senate that appropriates \$1,000,000 for expenses incurred by the Secretary of the Interior in carrying out his responsibilities under the Central Utah Project Completion Act.

#### BUREAU OF RECLAMATION

The summary tables at the end of this title set forth the conference agreement with respect to the individual appropriations, programs and activities of the Bureau of Reclamation. Additional items of conference agreement are discussed below.

### GENERAL INVESTIGATIONS

Amendment No. 23: Appropriates \$13,819,000 for General Investigations instead of \$13,109,000 as proposed by the House and \$14,409,000 as proposed by the Senate.

The conference agreement includes \$1,000,000 for the Bureau of Reclamation to undertake studies and other activities to identify opportunities for water reclamation and reuse instead of \$2,000,000 as proposed by

the Senate. Such activities include the San Francisco, California, Area Water Reclamation study authorized by section 1611 of Public Law 102-575 and final engineering and site preparation for the project proposed by Escondido for the Rincon Del Diablo and Olivenhain Municipal Water Districts in the San Diego, California, area.

#### CONSTRUCTION PROGRAM

Amendment No. 24: Appropriates \$464,423,000 for Construction Program as proposed by the House instead of \$460,898,000 as

proposed by the Senate.

The conferees have provided \$125,000 to establish a Sacramento River Information Center pursuant to section 3406(b)(16) and section 3407(e) of Public Law 102-575. Such center shall operate through a non-profit organization, under terms and conditions identified by the Bureau of Reclamation. The conferees encourage the center to support educational activities, including those targeted toward the school systems and the public at large, to promote a better understanding of the Central Valley aquatic systems and resources.

The conferees have provided \$2,750,000 to help resolve the fishery problems associated with the Glenn-Colusa Irrigation District's Hamilton City Pumping Plant, \$750,000 of which is intended to reimburse the District for extraordinary expenditures undertaken in fiscal year 1993, with the approval of all concerned Federal and State agencies, to make emergency, interim retrofits to the

District's existing fish screen.

The conference agreement includes \$5,000,000 for the San Gabriel Basin Demonstration, California, project authorized by section 1614 of Public Law 102-575 as proposed by the House instead of \$1,000,000 as proposed by the Senate. This project and its peripheral components will assist Southern California in meeting its long-term water needs using local water resources which are presently contaminated but can be reclaimed through conjunctive use and treatment. This cost-shared project will produce 30,000,000 gallons per day of potable water. The conferees recognize the importance of such projects in meeting the goals of Public Law 102-575 regarding water quality and utilization of the basin as a water storage facility.

In lieu of the language contained in the House and Senate reports regarding the Garrison Diversion Unit, North Dakota, project, the conferees agree that the funds appropriated are to carry out activities authorized by the Garrison Diversion Reformation Act of 1986, Public Law 99-294.

The conferees agree not to take a position on the acquisition of the Lincoln Ranch in

Arizona at this time. If, in the future, acquisition of the Ranch proves feasible, due consideration will be given to the project.

#### OPERATION AND MAINTENANCE

The conferees direct that none of the funds appropriated for Operation and Maintenance may be used for the Western Water Policy Review. Funds to carry out the Western Water Policy Review have been provided under General Administrative Expenses.

The conference agreement includes up to \$2,000,000 for the Bureau of Reclamation to undertake repairs to the Corning Canal, Thomes Creek Siphon in California. The conferees are concerned, however, that state and local interests have not taken sufficient precautions to prevent streambed degradation impacting the siphon crossings. Therefore, to prevent future damages, the Bureau is directed to work with state and local interests to develop a plan to prevent a recurrence of the erosion problem jeopardizing the siphon operation and to inform the Committees on Appropriations of the House and Senate, within six months of the date of enactment of this Act, of the progress on developing such a plan. Any further repairs caused by streambed degradation attributable to gravel mining operations on Thomes Creek shall be a non-Federal responsibility. This is not intended to preclude Bureau participation in a long-term solution to the problem.

## BUREAU OF RECLAMATION LOANS PROGRAM ACCOUNT

Amendment No. 25: Appropriates \$12,900,000 for the Bureau of Reclamation Loans Program, excluding administrative expenses, as proposed by the Senate instead of \$11,563,000 as proposed by the House. The conference agreement also provides \$600,000 for administrative expenses of Loan Program as proposed by the House and the Senate.

Amendment No. 26: Provides a loan obligation ceiling of \$21,000,000 as proposed by the Senate instead of \$18,726,000 as proposed by the House.

## GENERAL ADMINISTRATIVE EXPENSES

The amount provided for General Administrative Expenses includes \$2,000,000 for the Bureau of Reclamation to initiate the Western Water Policy Review authorized in title 30 of Public Law 102-575.

## GENERAL PROVISIONS

Amendment No. 27: Deletes language proposed by the Senate which amends the Northern Cheyenne Indian Reserve Water Rights Settlement Act of 1992.

# BUREAU OF RECLAMATION

PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE ALLOWANCE
GENERAL INVESTIGATIONS		
ARIZONA		
UPPER SAN PEDRO RIVER OPTIMIZATION STUDYTUCSON/PHOENIX WATER CONSERVATION AND EXCHANGE STUDY	80,000 300,000	80,000 300,000
CALIFORNIA		
AMERICAN RIVER FOLSOM SOUTH OPTIMIZATION STUDY DELTA WATER MANAGEMENT. OFFSTREAM STORAGE INVESTIGATION SACRAMENTO VALLEY RICELANDS/WETLANDS CONJUNC. USE STUD SALTON SEA RESEARCH PROJECT SAN JOAQUIN VALLEY CONVEYANCE SOUTHERN CALIFORNIA COMPREHENSIVE WATER PUTAH CREEK FLOW OPTIMIZATION INVESTIGATION	65,000  500,000  200,000 50,000	65,000 50,000 20,000 500,000 100,000 10,000 200,000 50,000
COLORADO		
GRAND VALLEY PROJECT WATER CONSERVATION STUDY UPPER ARKANSAS RIVER BASIN WATER QUALITY INVEST YAMPA RIVER WATER SUPPLY STUDY	50,000 125,000 100,000	50,000 125,000 100,000
IDAHO		
IDAHO RIVER SYSTEMS MANAGEMENT	175,000	175,000
MONTANA		
FORT PECK INDIAN RESERVATION	80,000 150,000	200,000 80,000 150,000
NEW MEXICO		
MIDDLE RIO GRANDE ASSESSMENT/MGMT STUDY PECOS RIVER BASIN FISH AND WILDLIFE RIO PUERCO WATERSHED SEDIMENTATION & WATER QUALITY STU SAN JUAN RIVER - GALLUP WATER SUPPLY STUDY	150,000 100,000 50,000	150,000 100,000 50,000 500,000
NEBRASKA		
PICK SLOAN MISSOURI BASIN PROGRAM, PRAIRIE BEND UNIT	In 1987	75,000
OREGON		100
CARLTON LAKE RESTORATION	100,000 55,000 90,000 100,000 200,000 200,000 200,000 120,000	100,000 55,000 90,000 100,000 200,000 200,000 200,000 320,000
SOUTH DAKOTA		
BLACK HILLS REGIONAL WATER MANAGEMENT STUDY	100,000	100,000 50,000
TEXAS		
EDWARDS ACQUIFER REG. WATER RESOURCES & MGMT STUDY LOWER RIO GRANDE BASIN STUDY RINCON BAYOU-NUECES MARSH WETLANDS	175,000 190,000 175,000	175,000 190,000 175,000
UTAH		
UTAH LAKE WATER MANAGEMENT STUDY	150,000 150,000	150,000 150,000

# CONGRESSIONAL RECORD—HOUSE BUREAU OF RECLAMATION

PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE ALLOWANCE
WYOMING	SOUTH CAKOTA	
WIND RIVER BASIN STUDY	88,000	88,000
VARIOUS		
BEAR RIVER INTRESTATE WATER SUPPLY STUDY BEAR RIVER BASIN WATER QUALITY/WATERSHED COLORADO RIVER WATER QUALITY IMPROVEMENT PROGRAM ENVIRONMENTAL & INTERAGENCY COORDINATION ACTIVITIES FISH & WILDLIFE HABITAT PRESERVATION & ENHANCEMENT GENERAL PLANNING STUDIES INVESTIGATION OF EXISTING PROJECTS LOWER COLORADO RIVER REGULATORY STORAGE STUDY MINOR WORK ON COMPLETED INVESTIGATIONS MISSOURI RIVER BASIN WATER RESOURCE MGMT PLANS TECHNICAL ASSISTANCE TO STATES	236,000 150,000 1,346,000 200,000 200,000 100,000	75,000 150,000 1,200,000 3,234,000 50,000 900,000 455,000 150,000 150,000 1,346,000 200,000 200,000 1,000,000
TOTAL, GENERAL INVESTIGATIONS	12,714,000	13,819,000
		*********
CONSTRUCTION PROGRAM		
CONSTRUCTION AND REHABILITATION AND		
COLORADO RIVER BASIN SALINITY CONTROL PROJECTS		
ARIZONA		
INDIAN WATER RIGHTS SETTLEMENT PROJECTS	3,023,000	3,023,000 500,000
CALIFORNIA		
CENTRAL VALLEY PROJECT: AUBURN-FOLSOM SOUTH UNIT. MISCELLANEOUS PROJECT PROGRAMS. SACRAMENTO RIVER DIVISION. SAN LUIS UINT. TRINITY RIVER RESTORATION PROGRAM. LOS ANGELES AREA WATER RECLAMATION & REUSE PROJECTS. SAN GABRIEL BASIN DEMONSTRATION.	1,825,000 16,015,000 4,814,000 50,000 3,535,000	1,825,000 20,190,000 4,814,000 50,000 3,535,000 5,250,000 5,000,000
NOR CONSTRUCTION ODD B COLORADO		
GRAND VALLEY UNIT, TITLE II, CRBSCP LOWER GUNNISON BASIN UNIT, TITLE II, CRBSCP PARADOX VALLEY UNIT, TITLE II, CRBSCP	15,444,000 4,193,000 3,958,000	15,444,000 4,193,000 3,958,000
MONTANA HUNGRY HORSE DAM	OF INTERLOR DAM SA	
NEBRASKA	DITON HOLLDBRADO O	3,500,000
NORTH LOUP DIVISION, P-SMBP	E 020 000	E 000 000
DOLEDAM, ARIZONA, ARIZONA		
NEWLANDS PROJECT		
NORTH DAKOTA  GARRISON DIVERSION UNIT, P-SMBP	30,000.000	32.000.000
OGD CTG C COO, E OREGON	NATH TO THE RESIDENCE	NG BRONDONE
UMATILLA BASIN PROJECT	6,300,000	9,900,000

# CONGRESSIONAL RECORD—HOUSE BUREAU OF RECLAMATION

PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE ALLOWANCE
SOUTH DAKOTA	оніноту	
BELLE FOURCHE UNIT, P-SMBP. MNI WICONI PROJECT. MID DAKOTA PROJECT.	7,310,000	7,310,000 10,000,000 2,000,000
OOD ST TEXAS		
LAKE MEREDITH SALINITY CONTROL PROJECT, TX & OK		1,400,000
WASHINGTON		
COLLIMBIA BASIN PROJECT.	4,000,000	4,800,000
VARIOUS	Ta William a sale	CNO SUICE REVOL
BOULDER CANYON PROJECT, AZ-NV	4,754,000 8,257,000	4,754,000 8,257,000
SUBTOTAL, REGULAR CONSTRUCTION	122,406,000	157,731,000
DRAINAGE AND MINOR CONCEDUCTION.		
DRAINAGE AND MINOR CONSTRUCTION: BOISE PROJECT, PAYETTE DIVISION, IDAHO	2,395,000	2,395,000
BRANTLEY PROJECT, NEW MEXICO	2,092,000	
COLORADO RIVER FRONT WORK & LEVEE SYSTEM, AR, CO COLUMBIA & SNAKE RIVER SALMON RECOVERY PROJECT	1,250,000	1,250,000
CULTURAL RESOURCES ACT ID.ND.MT.OR.SE.WA.WY	62,000	62,000
FRYINGAN-ARKANSAS PROJECT, COLORADO	400,000	400,000
HEADGATE ROCK HYDROELECTRIC PROJECT, AZ, CA	51,000 2,442,000	51,000 2,442,000
MC GEE CREEK PROJECT. OKLAHOMA	100,000	100,000
MINIDOKA PROJECT, IDAHO	315,000	315,000
MOUNTAIN PARK PROJECT, OKLAHOMA	500,000	500,000
NUECES RIVER PROJECT, TEXAS	700,000	700,000
PALMETTO BEND PROJECT, TEXAS	100,000	100,000
PICK-SLOAN MISSOURI BASIN PROGRAM: BOSTWICK DIVISION, NEBRASKA	230,000	1,230,000
EAST BENCH UNIT, MONTANA	50,000	50,000
FARWELL UNIT, NEBRASKA	560,000	560,000
OAHE UNIT, SOUTH DAKOTA	96,000 15,000	96,000 15,000
RECLAMATION RECREATION MANAGMENT ACT - TITLE 28	2,000,000	2,000,000
RECREATION FACILITIES AT EXISTING RESV, VARIOUS	151,000	151,000
SAN LUIS VALLEY PROJECT, CLOSED BASIN DIVISION TUALATIN PROJECT, OREGON	390,000	390,000 450,000
WETLANDS DEVELOPMENT. VARIOUS	1,800,000	1,800,000
YAKIMA FISH PASSAGE/PROTECTIVE FACILITIES, WA	725,000	725,000
SUBTOTAL, DRAINAGE ADN MINOR CONSTRUCTION	20,803,000	22,253,000
SAFETY OF DAMS PROGRAMS:		
SAFETY OF DAMS PROGRAMS: BITTER ROOT PROJECT, COMO DAM, MONTANA BOISE PROJECT, DEER FLAT DAM, IDAHO	500,000	500.000
BOISE PROJECT, DEER FLAT DAM, IDAHO	4,000,000	4,000,000
DEPARTMENT OF INTERIOR DAM SAFETY PROCEDUM	1,099,000	1,099,000
DEPARTMENT OF INTERIOR DAM SAFETY PROGRAM	341.000	650,000 341,000
ITITIATE SOD CORRECTION ACTION, VARIOUS	18,136,000	18,136,000
MUDIFICATION REPORTS & PRECONSTRUCTION ACTIVITY	2 500 000	2 500 000
SALT RIVER PROJECT, BARTLETT DAM, ARIZONA	14,234,000	14.234.000
SALT RIVER PROJECT, STEWART MTN. DAM, ARIZONA SAN CARLOS IRRIGATION - COOLIDGE DAM, ARIZONA	227,000	227,000
SAN CARLOS IRRIGATION - COOLIDGE DAM, ARIZONA	7,903,000	7,903,000
SUBTOTAL, SAFETY OF DAMS	62,487,000	62,487,000
REHABILITATION AND BETTERMENT:	410,000	440 000
MILK RIVER, GLASGOW DIVISION, MT	1,935,000	1 935 000
SHOSHONE PROJECT	1,100,000	1,300,000
OGDEN RIVER PROJECT, UTAH. SHOSHONE PROJECT. WEBER BASIN PROJECT, UTAH.	3,613,000	3,613,000
SUBTOTAL, REHABILITATION AND BETTERMENT	7,058,000	7,258,000

## BUREAU OF RECLAMATION

PROJECT TITLE	BUDGET ESTIMATE	CONFERENCE ALLOWANCE
SCIENCE AND TECHNOLOGY: DESALTING TECHNOLOGY	1,000,000 1,012,000 4,470,000 4,335,000	1,000,000 1,012,000 4,470,000 4,335,000
SUBTOTAL, SCIENCE AND TECHNOLOGY	10,817,000	10,817,000
TOTAL, CONSTRUCTION AND REHABILITATION AND COLORADO RIVER BASIN SALINITY CONTROL PROJECTS		260,546,000
COLORADO RIVER STORAGE PROJECT		
UPPER COLORADO RIVER BASIN FUND AND PARTICIPATING PROJECTS		
COLORADO		
ANIMAS-LA PLATA PROJECT	7,000,000 20,335,000	7,000,000 20,335,000
WITH CHILD BELLEVILLE TO BE STONE OF THE STO		
CENTRAL UTAH PROJECT, BONNEVILLE UNIT	18,857,000 25,000	18,857,000 25,000
DALLAS CREEK PROJECT	290,000 12,490,000 3,751,000	290,000 12,490,000 3,751,000
TOTAL, COLORADO RIVER STORAGE PROJECT	62,748,000	62,748,000
COLORADO RIVER BASIN PROJECT	and a winter all types	
CENTRAL ARIZONA PROJECT		
ARIZONA		
CENTRAL ARIZONA PROJECT, WATER DEVELOPMENT (LCRBDF) CENTRAL ARIZONA PROJECT, NON-INDIAN DIST. SYSTEMS CENTRAL ARIZONA PROJECT, SAFETY OF DAMS	160,470,000 120,000 18,178,000	160,470,000 120,000 18,178,000
TOTAL, COLORADO RIVER BASIN PROJECT	178,768,000	178,768,000
ASSOCIATED ITEMS		
UNDISTRIBUTED REDUCTION BASED ON ANTICIPATED DELAYS	-33,239,000	-37,639,000
TOTAL, CONSTRUCTION PROGRAM	431,848,000	464,423,000
LOAN PROGRAM		
EASTERN MUNICIPAL CALIFORNIA WATER DISTRICT NO. 3 FORT MCDOWELL INDIAN TRIBE	3,800,000 1,400,000 600,000	3,800,000 9,100,000 600,000
TOTAL, LOAN PROGRAM	5,800,000	13,500,000

#### TITLE III

## DEPARTMENT OF ENERGY

The summary tables at the end of this title set forth the conference agreement with respect to the individual appropriations, programs and activities of the Department of Energy. Additional items of conference agreement are discussed below.

#### APPLICATION OF GENERAL REDUCTIONS

With regard to any general reductions contained in the Fiscal Year 1994 Energy and Water Development Appropriations Act, with the exception of activities specifically addressed by the Committees, the conferees recommend that the Department of Energy apply those reductions in the most prudent and practical manner. Any such reduction should be taken in a manner that is cost effective and generally least disruptive to the Department's missions and programs. The Department continues to maintain significant amounts of prior year uncosted balances, particularly in capital equipment and construction project accounts. In applying any general reductions, the Department should seek to reduce these balances as much as possible. Furthermore, the Department shall consult with and make their plans for these reductions available to the House and Senate Energy and Water Development Appropriations Subcommittees prior to implementing the reductions.

#### GENERAL PLANT PROJECTS

In recent years, general plant projects authorized under Department of Defense authorization acts have been subject to statutory funding limits on the cost of individual projects, while similar projects for civilian programs of the Department have not. The Secretary should develop guidelines using the flexibility provided to the civilian programs and the direction provided in enacted authorization acts. The Secretary should establish coordinated management guidelines and funding limits for Departmentwide application which achieves maximum programmatic efficiency and effectiveness. These revised guidelines should be submitted to the House and Senate Energy and Water Development Appropriations Subcommittees prior to the submission of the fiscal year 1995 budget.

#### MINORITY EDUCATION OPPORTUNITIES

There are currently over 440,000 Hispanic students attending 125 Hispanic-serving institutions in 15 states and Puerto Rico. These colleges and universities include some of the premier research and development facilities in the world, as well as many other excellent two- and four-year institutions. These colleges and universities are poised to make an increasingly important contribution to Department of Energy research projects and programs, particularly as the DOE plans to increase its predesignated research, development, and education funds for many minority institutions, including historically black colleges and universities.

The conferees applaud the Department of Energy's efforts to enhance the education opportunities for minority students in the areas of science and technology. The conferees strongly encourage the Department to include Hispanic-serving institutions to participate in any current or future plans to increase its predesignated or targeted research, development, and education funds.

# ENERGY SUPPLY, RESEARCH AND DEVELOPMENT ACTIVITIES

Amendment No. 28: Appropriates \$3,223,910,000 for Energy Supply, Research and Development Activities instead of \$3,167,634,000 as proposed by the House and \$3,249,286,000 as proposed by the Senate, deletes language proposed by the Senate restricting the funding for the gas turbinemodular helium reactor, and deletes language proposed by the House funding hydrogen research and development.

Amendment No. 29: Reported in technical disagreement. The managers on the part of the House will offer a motion to recede and concur in the amendment of the Senate that makes funds available by transfer from the Geothermal Resources Development Fund.

#### SOLAR AND RENEWABLE ENERGY PROGRAMS

The conferees agree that the solar program is funded at \$252,349,000 as indicated in the tables and the programs are to be funded at the highest level described in either the House or Senate reports, except for the reductions described in the Senate report.

Biofuels Energy Systems.—The Department is urged to pursue the planning of a biomass plant using switchgrass and rice straw and to submit a plan on the feasibility of such plant to the Committees on Appropriations of the House and Senate prior to the submission of the fiscal year 1995 budget.

The conference agreement includes funds to continue ongoing research and development activities and also provides that a portion of the increase in this program for fiscal year 1994 be directed toward cost-shared validation of direct-combustion biomass technologies, including gasification technologies, injected turbines, whole tree energy, and other advanced combustion biomass technologies with a more industry-driven focus.

Indian Energy Resources.—The conferees recommend an appropriation of \$5,000,000 to fund and implement Indian energy resource programs in accordance with the provisions of sections 2603 and 2606 of the Energy Policy Act of 1992 to be administered by the Office of Technical and Financial Assistance in the energy efficiency and renewable energy organization. The conferees intend that, in allocating the funds appropriated, the Department should give priority to a mature project in which an Indian tribe has already made a substantial investment and with which the Department is already working cooperatively. In this regard, the conference is aware of the proposed Navajo transmission project in conjunction with the Western Area Power Administration and directs the Department to give every consideration to this project in allocating the funds appropriated. The conferees expect the Department to move expeditiously in allocating these funds.

### HYDROGEN RESEARCH

The conference recommendation establishes a new line for hydrogen research. Hydrogen, as a transportation fuel available from domestic sources, has the potential to play an important role in the energy security of the United States, as well as having important environmental benefits. The laboratories of the Department of Energy have extensive experience in the production, storage, transport, and safe utilization of hydrogen. Funding at the level of \$10,000,000 is provided for the Department to accelerate its hydrogen research program through a strategy of adopting available technologies and fossil sources in the short term to build experience and infrastructure for the longer term. Development of more advanced techniques, such as fuel cells and hydrogen generation using renewable energy, should be continued, and these techniques should be phased in as they become technically and economically competitive.

Development of the transportation or power end-use technologies such as fuel cells or engines, which are applications funded in other accounts (fossil energy research and development and energy conservation), should not be funded as part of hydrogen research.

#### SUPERCONDUCTING MAGNETIC ENERGY STORAGE

The conferees recommend \$10,000,000 for a research program directed at the development of a superconducting magnetic energy storage (SMES) system. SMES, a state-ofthe-art method of storing electrical energy in superconducting coils, offers the ability to discharge electricity as needed with 95 percent efficiency. Utilities using SMES could store excess nighttime production in the system and then withdraw that energy during the peak period of the day. It can also be used for spinning reserve, emergency power. transmission stability, and grid regulation. The conferees believe that the SMES system is an important energy storage technology that also is environmentally beneficial.

The conferees recognize that the superconducting magnetic energy storage program has been under development by the Department of Defense, and in order to minimize costs and to expedite progress in the development of civilian applications, the Department should, to the extent practicable, utilize developed technology.

#### NUCLEAR ENERGY PROGRAMS

The conferees recommend \$12,000,000 to continue the development of the passively safe Gas Turbine-Modular Helium Reactor as proposed by the House and \$30,400,000 for the Advanced Liquid Metal Reactor/Integral Fast Reactor (ALMR/IFR) program as proposed by the Senate.

The conferees provide the full budget request of \$109,300,000 for facilities/termination. In lieu of the original budget proposal, the funds recommended are for an alternative program where the EBR-II reactor is operated through fiscal year 1996, with shutdown activities for the facility conducted in parallel with reactor operation. The funds for the termination of the MHTGR and the ALMR design are to be used to continue the program in fiscal year 1994.

## ENVIRONMENT, SAFETY AND HEALTH

The conference provides the fiscal year 1993 level of \$158,070,000. The reduction from the budget request should be applied to the significant increase in studies performed under this budget category.

#### BIOLOGICAL AND ENVIRONMENTAL RESEARCH

The conference provides \$1,000,000 to conduct research and develop the technology for commercial exploitation in the disposal of infectious hospital waste through electron beam sterilization at a medical research center with proven experience with this technology as proposed by the House.

conference agreement The \$5,800,000 for the Medical University of South Carolina's Cancer/Oncology Center. This appropriation will enhance the Center's research in the areas of human molecular genetics, biological risk assessment and innovative treatments in conjunction with the Department of Energy sponsored Environmental Hazards Assessment Program and the MUSC Molecular and Structural Biology Program. These funds will support the establishment of a tumor bank to store and archive various cancers as well as further the development of radiosurgical approaches to tumors with environmental causation.

The conferees direct the Department of Energy to maintain the current location of the

national office and the co-located western regional office of the National Institute for Global Environmental Change. The conferees are concerned that the position of national director for the NIGEC Program has been vacant for over one year, and that the University of California has not completed the process of recruiting a scientist of international stature to head the program. The Secretary of Energy is requested to work with the president of the University of California to expedite the selection of a highly qualified national director.

The conferees have provided \$4,000,000 for the Environmental Biotechnology program at Florida A&M University to support research including support for principal investigators and research assistants at the graduate and undergraduate levels. This program, in addition to performing vitally needed research, will serve to increase the participation of minorities in this area of sci-

entific endeavor.

The conferees are very supportive of the Department's Boron Neutron Capture Therapy (BNCT) Program and fully support the budget request of \$8,744,000. The conferees believe considerable progress has been made through support and funding for BNCT. The conferees are encouraged with the interest of a number of academic health centers and universities which have formed a BNCT-university consortium to advance treatment of brain tumors to patients in the United States. The conferees are aware and encourage the BNCT-university consortium interest, in conjunction with the National Cancer Institute, to involve national and international experts in the assessment of BNCT and the development of a strategic plan to further advance the treatment of brain tumors. To the extent available, the Department should use unobligated balances of up to \$2,000,000 to support this university consortium

conference The agreement provides \$4,600,000 for the Biomedical Information Communication Center (BICC) at Oregon Health Sciences University to conduct research and develop a model for a statewide, high-speed information, education and data gathering network which will allow health care information, services and education to be delivered electronically. BICC is building a database for electronically encoding and storing elements of the medical record for the lifetime of a patient, the "lifetime clinical record". This database will be used to evaluate outcomes, and represents a way to track the efficacy and effect of medical treatments. Such databases, collected on large populations over long periods of time, hold the promise of answering questions that have never been answered about the longterm effects of low-level exposure to potential environmental hazards such as radiation or electromagnetic fields (EMF).

The conferees do not include funds for an international study of greenhouse gases to be conducted by the State of Illinois.

#### MAGNETIC FUSION

The conferees provide \$347,595,000 for the

magnetic fusion energy program.

The conferees note with approval that the international thermonuclear experimental reactor (ITER) engineering design activity phase of the program has commenced. The conferees direct the Department of Energy to focus the Department's magnetic fusion energy program on national program elements that further the design, construction, and operation of the international thermonuclear experimental reactor and a future fusion demonstration reactor.

The Department is directed to set priorities for the domestic fusion program identifying those elements that contribute directly to the development of ITER or to the development of a fusion demonstration reactor. The Department will provide a plan that describes the selection process for the pro-posed site within the United States for ITER, the necessary steps that will lead to the final selection of a host site for ITER by the countries involved in the ITER program. and the schedule and critical path including milestones and budget that will be necessary to allow for the design, construction, and operation of ITER by 2005. Of the available funds, \$64,000,000 is included for ITER design and R&D. Within available funds, \$2,000,000 is provided to begin the evaluation and selection of a U.S. host site for ITER.

The deuterium-tritium experiments that will be conducted on the Tokamak Fusion Test Reactor (TFTR), located at the Princeton Plasma Physics Laboratory (PPPL), are to have the highest priority within the U.S. fusion energy program during fiscal

year 1994.

In support of ITER design and R&D tasks, and further development of a fusion demonstration reactor, \$20,000,000 is included for design work on the Tokamak Physics Experiment (TPX). The successful operation of both TPX and ITER is necessary for the development of an attractive fusion demonstration reactor. The TPX facility will be a national facility that takes advantage of the site credits at PPPL. The Department is directed to ensure that U.S. industry is fully involved in the design of TPX. Thus, it is the intent of the conferees for the TPX project to proceed with design activity including industrial participation in the engineering design and R&D. The Department should utilize standard, phased, industrial contracts for these design activities with options for construction that would permit continuity and would allow the project, if it should be approved in the future, to be completed in the most efficient and cost-effective manner.

The Department is directed to proceed with the upgrade of the DIII-D Tokamak facility including increasing operating time to expedite the formulation of design solutions

for TPX and ITER.

The conferees direct the Department to begin an aggressive low activation fusion materials program with the goal of developing and characterizing low activation materials that could be tested in ITER and utilized in a future demonstration power reactor.

The conferees agree with the House report language providing a \$500,000 increase, within available funds, for inertial fusion energy, and strongly urge the Department to maintain a viable inertial fusion energy program and move forward with a timely decision on the Inertial Linac Systems Experiment that would allow, if a favorable decision is rendered, construction to begin in fiscal year 1995.

## SUPPORTING RESEARCH AND TECHNICAL ANALYSIS

The conferees support the continuation of the Advanced Neutron Source and the conference agreement provides \$17,000,000 for the project. This is the amount needed for the continuation of essential research and development, reactor safety and regulatory compliance tasks. This will include work on the draft Environmental Impact Statement, completion of advanced conceptual design studies and updates to the appropriate baseline documentation, and applicable activities to position the project to proceed. The con-

ferees expect a construction start next year upon accomplishment of this required work.

The conferees recommend \$3,000,000 for the Midwest Superconductivity Consortium as proposed by the House and the \$700,000 for a feasibility study to determine options for projects or programs to facilitate the adoption and long-term development of energy efficiency and renewable energy on Indian Reservations as proposed by the House.

ervations as proposed by the House.

The conferees are aware of the University of Nebraska's superconductivity research and urge the members of the Midwest Superconductivity Consortium to consider the in-

clusion of the institute.

The conferees recommend \$7,000,000 for the DOE Experimental Program to Stimulate Competitive Research (DOE-EPSCOR) as rec-

ommended by the Senate.

The conferees are supportive of the work done at Florida State University's Super Computations Research Institute. The Department of Energy is urged to fully utilize the facility and give consideration toward providing assistance in updating and expanding the Institute's capabilities. Accordingly, from within available funds, the conferees' recommendation includes \$8,300,000 to continue the Super Computations Research Institute.

The conferees do not include funds for the House provisions relating to the Dade County public schools, and the provision relating to the Queens Hall of Science Discovery Lab-

oratory

## ENVIRONMENTAL RESTORATION AND WASTE MANAGEMENT

(NON-DEFENSE)

The conferees have included funds to continue the Maywood site and Wayne site cleanup contained in the DOE Formerly Utilized Sites Remedial Action Program (FUSRAP). This will continue the removal of contaminated materials in interim storage at Maywood and Wayne, New Jersey.

URANIUM SUPPLY AND ENRICHMENT ACTIVITIES

Amendment No. 30: Reported in technical disagreement. The managers on the part of the House will offer a motion to recede and concur in the amendment of the Senate that appropriates \$177,092,000 instead of \$160,000,000 as proposed by the House and specifies specific funding and revenue sources for the Uranium Supply and Enrichment Activities.

## URANIUM ENRICHMENT DECONTAMINATION AND DECOMMISSIONING FUND

Amendment No. 31: Reported in technical disagreement. The managers on the part of the House will offer a motion to recede and concur in the amendment of the Senate which provides that the anticipated unobligated balances should be estimated rather than prescribed.

Amendment No. 32: Reported in technical disagreement. The managers on the part of the House will offer a motion to recede and concur in the amendment of the Senate that specifies the amount of funds to be expended for uranium and thorium decontamination required by the Energy Policy Act of 1982.

In lieu of the Senate report language concerning the appropriation of funds for the initial reimbursements of claims made by active uranium and thorium mill site licensees for remediation expenses under title X, subtitle A of the Energy Policy Act of 1992 (Public Law 102-486), the conferees are in agreement that the Department is to carry out the program and use the funds in a fair and equitable manner consistent with Public Law 102-486.

GENERAL SCIENCE AND RESEARCH ACTIVITIES

Amendment No. 33: Reported in technical disagreement. The managers on the part of

the House will offer a motion to recede and concur in the amendment of the Senate with

an amendment as follows:

In lieu of the matter stricken and inserted by said amendment, insert: \$975,114,000, to remain available until expended, and, in addition, \$640,000,000, to remain available until expended, to be used only to orderly terminate the Superconducting Super Collider (SSC) project under terms and conditions as follows:

(1) to the extent provided by guidelines of the Secretary of Energy, full-time employees of contractors and designated subcontractors whose employment is terminated by reason of the termination of the SSC may receive (A) up to 90 days termination pay dating from the date of termination notice, and (B) reasonable relocation expenses and assistance:

(2) the Secretary of Energy shall prepare and submit a report with recommendations to the President and the Congress containing

(a) a plan to maximize the value of the investment that has been made in the project and minimizing the loss to the United States and involved states and persons, including rec-ommendations as to the feasibility of utilizing SSC assets in whole or in part in pursuit of an international high energy physics endeavor;

(b) the Secretary is authorized to consult with and use Universities Research Association and/ or other contractors and/or recognized experts in preparing this report and recommendations and is authorized to contract with such parties as may be appropriate in carrying out such duties:

and

(c) the Secretary shall release any recommendations from time to time as available, but the final report shall be submitted by July 1.

(3) nothing herein or any action taken under this authority shall be construed to change the Memorandum of Understanding between Secretary of Energy and the State of Texas dated November 9, 1990, regarding the project

, and on page 21, line 17, of the House engrossed bill (H.R. 2445) strike all after '\$1,194,114,000" down to and including "expended" on line 18.

The managers on the part of the Senate will move to concur in the amendment of the House to the amendment of the Senate.

Appropriates \$975,114,000 for General Science and Research Activities and, in addition, \$640,000,000 for the Superconducting Collider termination instead of Super \$1,194,114,000 as proposed by the House and \$1,615,114,000 as proposed by the Senate.

The Secretary shall also submit to the President and the Congress a report and recommendations concerning plans for other large science projects within the jurisdiction

of the Department of Energy.

This report shall include recommendations as to whether high energy physics and other large research projects and programs should continue to be pursued by the United States and, if so, for what purposes should they be pursued and how should they be funded and financed.

Amendment No. 34: Deletes language proposed by the House limiting the availability

of funds to construct a B-Factory

The conferees agree to provide \$36,000,000 for the construction of the asymmetric Bmeson production facility (B-Factory) as proposed by the House. Since the review and selection of the site for the project have been completed, the restrictions contained in the House bill are no longer required.

Amendment No. 35: Deletes language proposed by the Senate restricting the availability of funds for the Superconducting Super

Collider.

The Los Alamos Meson Physics Facility (LAMPF), the Relativistic Heavy Ion Collider (RHIC), the Continuous Electron Beam Accelerator Facility (CEBAF) are funded as proposed by the Senate.

Because of budget limitations, the con-

ferees recommend a general reduction of

\$15,000,000.

Language in the Act would prohibit the expenditure of funds for "food, beverage, receptions, parties, country club fees, plants or flowers pursuant to any cost-reimbursable contract The managers do not intend to preclude legitimate activities such as cafeteria services. If is intended to prohibit the waste of the taxpayers' money on payment of contractors' country club fees or fancy parties and receptions.

#### NUCLEAR WASTE DISPOSAL FUND

Amendment No. 36: Reported in technical disagreement. The managers on the part of the House will offer a motion to recede and concur in the amendment of the Senate with an amendment as follows:

In lieu of the matter stricken and inserted

by said amendment, insert:
For the nuclear waste disposal activities to carry out the purposes of Public law 97-425, as amended, including the acquisition of real propfacility construction or or expansion. \$260,000,000 to remain available until expended. to be derived from the Nuclear Waste Fund. To the extent that balances in the fund are not sufficient to cover amounts available for obligation in the account, the Secretary shall exercise her authority pursuant to section 302(e)(5) of said Act to issue obligations to the Secretary of the Treasury: Provided, That of the amount herein appropriated, within available funds, not to exceed \$5,500,000 may be provided to the State of Nevada, for the sole purpose of conduct of its scientific oversight responsibilities pursuant to the Nuclear Waste Policy Act of 1982, Public Law 97-425, as amended: Provided further, That of the amount herein appropriated, not more than \$7,000,000 may be provided to affected local governments, as defined in the Act, to conduct appropriate activities pursuant to the Act: Provided further, That within ninety days of the completion of each Federal fiscal year, each State or local entity shall provide certification to the Department of Energy, that all funds expended from such payments have been expended for activities as defined in Public Law 97-425, as amended. Failure to provide such certification shall cause such entity to be prohibited from any further funding provided for similar activities: Provided further, That none of the funds herein appropriated may be used directly or indirectly to influence legislative action on any matter pending before Congress or a State legislature or for any lobbying activity as provided in 18 U.S.C. 1913: Provided further, That none of the funds herein appropriated may be used for litigation expenses: Provided further, That none of the funds herein appropriated may be used to support multistate efforts or other coalition building activities inconsistent with the restrictions contained in this Act: Provided further, That none of the funds provided under this Act shall be made available for Phase II-B grants to study the feasibility of siting a Monitored Retrievable Storage Facility.

The managers on the part of the Senate will move to concur in the amendment of the House to the amendment of the Senate.

The conferees agree to the distribution of the Nuclear Waste Disposal Fund as proposed by the Senate which makes specific allocations and restrictions as to the use of the funds. The provision proposed by the Senate considering the siting of a Monitored Retrievable Storage facility has been revised to prohibit Phase II-B grants.

The conferees agree with the House provisions concerning the development of a multi-

purpose canister (MPC).

ATOMIC ENERGY DEFENSE ACTIVITIES WEAPONS ACTIVITIES

Amendment No. 37: Appropriates \$3,595,198,000 instead of \$3,572,198,000 as proposed by the House and \$3,597,482,000 as proposed by the Senate.

The conferees agree to provide \$17,000,000 to continue funding the dual-axis radiographic hydrotest facility at the Los Alamos National Laboratory (LANL). However, no funds are provided for the high-explosives material test facility at LANL.

For the technology transfer program in fiscal year 1994, an amount of \$223,000,000 is recommended. Within this funding, the conferees support making available not to exceed \$3,000,000 for evaluating and assisting in the transfer of technologies developed at the Nevada Test Site.

conference The agreement includes \$10,000,000 for the high-performance comput-

ing and communications program.

The conferees are aware that the authorizing committees may include in the National Defense Authorization Act for Fiscal Year 1994 a change to the testing program budget structure. There is no objection to the Department implementing this new structure in fiscal year 1994.

The conferees have not included \$4,000,000 proposed by the Senate to establish, in conjunction with the Department of Defense, a program for destruction of highly energetic explosives. There is no objection to the Department of Energy's participation in this program if funded on a reimbursable basis by another agency.

conference agreement provides \$30,000,000 for the research and evaluation activities related to the production of tritium and to initiate a systematic review of all available options for disposal of plutonium from dismantled warheads. These funds have been provided as part of the weapons complex reconfiguration program which is currently managing this activity.

During deliberations on the National Defense Authorization Act for Fiscal Year 1994, both the House and Senate Armed Services Committees are addressing the issues of tritium production and plutonium disposal

The conferees recognize the need to provide for new tritium production capacity to meet future anticipated demands for tritium in the downsized nuclear weapons stockpile as well as the need to provide a practical solution to the safeguarding and disposal of plutonium from dismantled nuclear weapons. Thus, the conference agreement supports the continuation of activities begun last year by the Department of Energy to evaluate the feasibility of tritium production along with disposition of plutonium and generation of electricity. In addition, the Department should consider developing a cooperative program with Russia to explore methods of plutonium disposal and power production.

The conferees believe that the Nation must immediately begin development of a plan for ultimate disposal of plutonium from dismantled warheads. The technical, institutional and economic issues of each alternative must be evaluated. The Department is directed to begin an analysis of the costs and benefits of each option for plutonium disposal including, but not limited to, indefinite storage, direct disposal in a repository, immobilization in a waste form, reactor or accelerator conversion of plutonium, and subsequent spent fuel handling and waste maragement costs for each option. The development times for each technology as well as health, safety, and environmental problems are to be addressed also.

DEFENSE ENVIRONMENTAL RESTORATION AND WASTE MANAGEMENT

Amendment No. 38: Appropriates \$5,181,855,000 for Defense Environmental Restoration and Waste Management instead of \$5,185,877,000 as proposed by the House and \$5,106,855,000 as proposed by the Senate.

The conferees wish to reiterate concerns raised by both the House and Senate with respect to the overall cost of environmental cleanup actions that the Department has committed to perform under existing compliance agreements. While committed to providing adequate funding for necessary cleanup activities around the country, the conferees emphasize that there will not be an endless source of funding for this program with significant increases in the outyears.

The Department should begin to develop a program related to the management of hazardous materials and of hazardous materials emergency response, and up to \$10,000,000 from within available funds is provided for program planning and predesign activities in fiscal year 1994. The Department is expected to include funding for this activity in the fiscal year 1995 budget submission.

The conferees agree that the Department needs to develop a mechanism for establishing priorities among competing cleanup requirements. Toward this end, the Department is directed to review compliance agreements and to submit by June 30, 1995, a report to the Committees on Appropriations evaluating the risks to the public health and safety posed by the conditions at weapons complex facilities that are addressed by compliance agreement requirements.

The report should estimate, with as much specificity as practicable, the risk to the health and safety of individual members of the public intended to be addressed by clean-up activities required by the compliance agreements, the health and safety effect of implementing the requirements, and the cost associated with implementing the requirement. The Department should work with State and Federal regulators and affected parties to develop programs which reduce risk to public and worker health and safety.

The conferees emphasize that they do not intend the Department to perform an exhaustive, formal risk assessment, as that term is frequently used, of the thousands of cleanup activities required by the compli-

ance agreement. Instead, the Department is directed to estimate the risk addressed by cleanup requirements on the basis of the best scientific evidence available.

The conference agreement includes \$2,114,000 for the liquid waste treatment system at the Nevada Test Site consistent with the Department's amended budget request.

The conferees have provided \$40,000,000 for closeout activities for the Hanford Waste Vitrification Plant construction project at Richland, Washington, in accordance with the revised Hanford site cleanup agreement. An additional \$35,000,000 has been provided in waste management operating expenses to support the closeout activities and to begin implementation of new activities required by the revised Hanford site cleanup agreement. Also, in support of the revised agreement, \$45,660,000 has been provided for the multifunction waste remediation facility at the Hanford site to accelerate construction of new tanks and development of waste pretreatment capability.

The conferees have restored the \$10,000,000 reduction proposed by the Senate to the technology development program. However, the conferees support the Senate position that these funds should not be used for educational activities. These funds are to be used for development of innovative technologies related to the remediation of highlevel waste tanks and the characterization, treatment, and disposal of mixed waste. The technology development program has increasingly included funds for educational activities, community agreements, and other activities not related to technology development. The Department should ensure that the technology development program is clearly defined and justified.

clearly defined and justified.

Amendment No. 39: Reported in technical disagreement. The managers on the part of the House will offer a motion to recede and concur in the amendment of the Senate that provides for the transfer of \$8,000,000 to the Environmental Protection Agency for implementation of the Waste Isolation Pilot Plant Land Withdrawal Act of 1992 and development of cleanup standards to guide the Department of Energy's environmental restoration efforts.

#### MATERIALS SUPPORT AND OTHER DEFENSE PROGRAMS

Amendment No. 40: Appropriates \$1,963,755,000 as proposed by the Senate in-

stead of \$2,046,592,000 as proposed by the House.

The conferees understand the Secretary of Energy has developed a plan to revise significantly the Department's classification procedures. This plan will include a comprehensive review of the classification rules and procedures, research and development of new technology to expedite declassification of documents, expanded training of employees to declassify documents, and public participation. The conferees support the objectives of this plan and expect them to be accomplished within the funds provided including issuance of revised classification guidelines by September 30, 1994. The Department is directed to report to the House and Senate Committees on Appropriations by June 15, 1994, on the progress to date.

The conferees support the Department's ongoing program in Verification and Control Technology to establish a data base and tracking system for weapons grade plutonium, uranium, and tritium in the states of the former Soviet Union, and urge the department to accelerate the program as much as possible within available funds.

The conference agreement does not include establishment of a new program for tritium production and plutonium disposition. Tritium production activities which were initiated last year and development of plutonium disposition alternatives are included in the weapons complex reconfiguration program.

OFFICE OF THE INSPECTOR GENERAL

Amendment No. 41: Appropriates \$30,362,000 for the Office of the Inspector General as proposed by the Senate instead of \$31,757,000 as proposed by the House.

POWER MARKETING ADMINISTRATIONS

WESTERN AREA POWER ADMINISTRATION

Amendment No. 42: Appropriates \$272,956,000 for the Western Area Power Administration as proposed by the Senate instead of \$287,956,000 as proposed by the House.

Amendment No. 43: Appropriates \$260,400,000 to be derived from the Department of the Interior Reclamation fund as proposed by the Senate instead of \$275,400,000 as proposed by the House.

	The state of the s	Budget Estimate	Conference
ENE	RGY SUPPLY RESEARCH AND DEVELOPMENT		
I.	Solar applications		
	A. Solar building technology research		
	Operating expenses	4,807,000 200,000	4,807,000 200,000
	Total, Solar building technology research	5,007,000	5,007,000
	B. Photovoltaic energy systems	74 045 000	74 045 000
	Operating expenses	71,345,000 6,700,000	74,345,000 3,700,000
	Total, Photovoltaic energy systems	78,045,000	78,045,000
	C. Solar thermal energy systems		
	Operating expenses	32,191,000	32,191,000
	Capital equipment	509,000	509,000
	Total, Solar thermal energy systems	32,700.000	32,700,000
	D. Biofuels energy systems Operating expenses	55,057,000	55,057,000
	Capital equipment	3,100,000	3,100,000
	Total, Biofuels energy systems	58,157,000	58,157,000
	E. Wind energy systems		
	Operating expenses	26,453,000 3,900,000	26,453,000 3,900,000
	Total, Wind energy systems	30,353,000	30,353,000
	F. Ocean energy systems - OE	On the second burns have	1,000,000
Tot	al, Solar applications	204,262,000	205,262,000
TT	Other solar energy		
	A. International solar energy program - OE	5,754,000	5,250,000
	B. Solar technology transfer - OE	16,404,000	21,404,000
	C. National Renewable Energy Laboratory	1,025,000	1,025,000
	Capital equipment		
	General plant projects	1,728,000	1,728,000
	94-E-102 National wind technology center expansion, Golden, CO	3,180,000	3,180,000
	Total, Construction	4,908.000	4,908,000
	Total, National Renewable Energy Laboratory	5,933,000	5,933,000
	D. Resource assessment Operating expenses	2,203,000	2,100,000
	Capital equipment	200,000	200,000
	Total, Resource assessment	2,403,000	2,300,000
	E. Solar program support - OE	5,400,000 8,200,000	5,000,000 7,200,000
Tot	al, Other solar energy	44,094,000	47,087,000
TOT	AL, SOLAR ENERGY	248,356,000	252,349,000
	erating expenses)	(227,814,000)	(234,807,000
(Op	pital equipment )	(15,634,000)	(12,634,000

Settment Contaron	Budget Estimate	Conference
GEOTHERMAL		
II. Geothermal technology development - OE	22,072,000	22,072,000
III. Program direction - OE	1,000,000	1,000,000
IV. Capital equipment	900,000	900,000
TOTAL, GEOTHERMAL	23,972,000	23,972,000
(Operating expenses)	(23,072,000)	(23,072,000)
(Capital equipment )	(900,000)	(900,000)
HYDROGEN RESEARCH		
I. Operating expenses	4,900,000	10,000,000
HYDROPOWER		
I. Small scale hydropower development - OE	946,000	946,000
II. Program direction - OE	135,000	135,000
TOTAL, HYDROPOWER	1,081,000	1,081,000
FUEDTRIO FUEDAY OVETTING AND GTORAGE		ne steine (ne3)
ELECTRIC ENERGY SYSTEMS AND STORAGE I. Electric energy systems		
A. Electric field effects research - OE	10,000,000	10,000,000
B. Reliability research - OE	6,100,000	6,100,000
C. System and materials research - OE	20,730,000	20,730,000
D. Program direction - OE	850,000 900,000	850,000 900,000
non-una pontone nel		
Total, Electric energy systems	38,580,000	38,580,000
II. Energy storage systems	A PARTY NAMED IN	ASSULT VALOR
A. Battery storage - OE	5,774,000	5,774,000
B. Thermal storage OE	Grand Table	1,100,000
C. Superconducting magnetic energy storage  D. Program direction - OE	350,000	350,000
E. Capital equipment	300,000	300,000
Total, Energy storage systems	6,424,000	17,524,000
TOTAL FLEOTRIC ENERGY OVOTENS AND STORAGE	45 004 000	56,104,000
TOTAL, ELECTRIC ENERGY SYSTEMS AND STORAGE(Operating expenses)	45,004,000 (43,804,000)	(44,904,000)
(Capital equipment )	(1,200,000)	(11,200,000)
POLICY AND MANAGEMENT		
Policy and management - CE	3,878,000	3,878,000
NUCLEAR ENERGY		
NUCLEAR ENERGY I. Nuclear energy R & D		
A. Light water reactor - OE	57,789,000	57,789,000
B. Advanced reactor R & D		
Operating expenses	16,000,000	42,400,000
C. Space reactor power systems		
Operating expenses	27,500,000	27,500,000
D. Advanced radioisotope power system	46 100 000	46,100,000
Capital equipment	2.000.000	2,000,000
Total, Advanced radioisotope power system	48,100,000	48,100,000
	-335 Beachnaven	
Operating expenses	6,900,000	6,900,000
G. Program direction	10,463,000	10,463.000
H. Policy and management Operating expenses	12,612,000	12,612,000
-bararana ambarranani internitri internitri internitri internitri	, ,	12,012,000
I. Test reactor area hot cells	1,400,000	1,400,000

Department	of	Energy
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1 Oak Bides lendland		
J. Oak Ridge landlord Operating expenses	16,080,000 670,000	16,080,000 670,000
GPN-103 General plant projects	1,450,000	1,450,000
94-E-201 Communications network, OR	6,700,000	6,700,000
Total, construction	8,150,000	8,150.000
Total, Oak Ridge landlord	24,900,000	24,900,000
Total, Nuclear energy R & D	205,664,000 (194,844,000) (2,670,000) (8,150,000)	232,064,000 (221,244,000) (2,670,000) (8,150,000)
II. Termination costs		
Operating expenses	102,300,000 5,000,000	102,300,000 5,000,000
Construction: GPN-102 General plant projects	2,000,000	2,000,000
Total, Termination costs	109,300,000	109,300,000
TOTAL, NUCLEAR ENERGY	314,964,000 (297,144,000) (7,670,000) (10,150,000)	341,364,000 (323,544,000) (7,670,000) (10,150,000)
CIVILIAN WASTE RESEARCH AND DEVELOPMENT I. Spent fuel storage R&D - OE	577,000 110,000	577,000 110,000
TOTAL, CIVILIAN WASTE RESEARCH AND DEVELOPMENT	687,000	687,000
ENVIRONMENT, SAFETY AND HEALTH Operating expenses	173,246,000	158,070,000
TOTAL, ENVIRONMENT, SAFETY AND HEALTH	174,846,000	159,670,000
NUCLEAR SAFETY POLICY - DE	15,000,000	15,000,000
LIQUIFIED GASEOUS.SPILL TEST FACILITY - ESRD	979,000	1,300,000
ENERGY RESEARCH		
I. Biological and environmental research		
A. Biological and environmental research R&D Operating expenses	338,060,000	338,060,000
GP-E-120.General plant projects	3,500,000	3,500,000
94-E-335 Brookhaven linac isotope producer.facility upgrade,.BNL	6,000,000	6,000,000
94-E-337 Advanced light source structural biology support facility, LBL	600,000	600,000
94-E-338.Structural biology center, ANL	4,000,000	4,000,000
94-E-339.Human genome lab,.LBL	2,200,000	2,200,000

Rudget Estable Conference	Budget Estimate	Conference
91-EM-100 Environmental & molecular sciences laboratory, PNL, Richland, WA	33,000,000	33,000,000
Total, Construction	49,300,000	49,300,000
Total, Biological and environmental research R&D	408,960,000	408,960,000
B. BER program direction - OE	7,100,000	7,100,000
Total, Biological.and environmental.research	416,060,000	416,060,000
(Operating expenses)(Capital equipment )(Construction)	(345,160,000) (21,600,000) (49,300,000)	(345,160,000) (21,600,000) (49,300,000)
II. Fusion energy		
A. Confinement systems. B. Development and technology. C. Applied plasma physics. D. Planning and projects. E. Inertial fusion energy. F. Program direction - OE. G. Capital equipment.	157,400,000 81,300,000 59,805,000 4,895,000 4,000,000 9,200,000 15,995,000	170,400,000 81,300,000 59,805,000 4,895,000 4,000,000 9,200,000 15,995,000
H. Construction:  GPE-900 General plant projects, var. locations.	2,000,000	2,000,000
94-E-200 Tokamak physics experiment, Princeton	STAKEN TEMESHO	
plasma physics laboratory	13,000,000	
Total, Construction	15,000,000	2,000,000
Total, Fusion energy. (Operating expenses). (Capital equipment ). (Construction)	347,595,000 (316,600,000) (15,995,000) (15,000,000)	347,595,000 (329,600,000) (15,995,000) (2,000,000)
III.Supporting research and technical analysis		
A. Basic energy sciences  1. Materials sciences. 2. Chemical sciences. 3. Applied.mathematical sciences. 4. Engineering and geosciences. 5. Advanced energy projects. 6. Energy biosciences. 7. Program.direction - OE. 8. Capital.equipment.	9,400,000	276,985,000 169,000,000 106,200,000 37,900,000 11,400,000 26,700,000 9,400,000 44,880,000
9. Construction:  GPE-400.General plant projects	5,000,000	5,000,000
94-E-305 Accelerator & reactor improvements.	7,500,000	7,500,000
89-R-402 6-7 GeV syn. radiation source, ANL.	107,000,000	107,000,000
Total, Construction		119,500,000
Total, Basic energy sciences	801,965,000 (637,585,000) (44,880,000) (119,500,000)	801,965,000 (637,585,000) (44,880,000) (119,500,000)
B. Advanced neutron source Operating expenses	12,000,000	17,000,000
94-E-308 Advanced neutron source	26,000,000	
Total, Advanced neutron source	39,000,000	17,000,000
C. Energy oversight, res. analysis & univ. support 1. Energy research analyses - OE	4,020,000	4,020,000

# CONGRESSIONAL RECORD—HOUSE Department of Energy

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2. University & science education programs a. Laboratory cooperative.science centers b. University programs	35,823,000 12,800,000 -3,730,000 5,647,000	35,823,000 12,800,000 3,730,000 5,647,000
Total, University & science education programs.	58,000,000	58,000,000
3. ER laboratory technology transfer	39,353,000	39,353,000 13,800,000
Total, Energy.oversight, res. anal. & univ. supt	115,173,000	115,173,000
D. Multiprogram energy labs - facility support		
1. Multiprogram general purpose facilities Operating expenses	700,000 6,000,000	700,000 6,000,000
GPE-801 General plant projects	9,000,000	9,000,000
94-E-351 Fuel storage and transfer facility (BNL)	1,000,000	1,000,000
94-E-363 Replace roofing, (ORNL)	3,300,000	3,300,000
93-E-313 Electrical system upgrade, phase.II (ANL)	2,150,000	2,150,000
93-E-325 Potable water system upgrade, phase.I (BNL)	2,017,000	2,017,000
92-E-322 East canyon electrical safety project (LBL)	1,568,000	1,568,000
92-E-323 Upgrade steam distribution system, West End (ORNL)	2,693,000	2,693,000
92-E-324 Safety compliance modifications, 326 building (PNL)	2,000,000	2,000,000
92-E-329 Electrical substation upgrade (ANL)	2,070,000	2,070,000
88-R-806 Environmental health & safety project (LBL)	1,691,000	1,691,000
Total, Construction	27,489,000	27,489,000
Total, Multiprogram general purpose facilities.	34,189,000	34,189,000
2. Multiprogram energy labs - tiger team report Operating expenses	623,000	623,000 500,000
Capital.equipment	500,000	500,000
Construction: 93-E-315 Roof replacement, phase I (BNL)	1,926,000	1,926,000
93-E-317 Life safety code compliance (PNL)	1,000,000	1,000,000
93-E-320 Fire and safety improvements, phase.II (ANL)	850,000	850,000
93-E-323 Fire and safety systems upgrade, phase.I (LBL)	1,000,000	1,000,000

Beugas Estimate Centenara	Budget Estimate	Conference
93-E-324 Hazardous materials safeguards, U	1,000,000	1,000,000
Occ. 000 Total, Construction	5,776,000	5,776,000
Total, Tiger team report	6,899,000	6,899,000
Inactive and surplus facilities - OE	500,000	500,000
Total, Multiprogram energy laboratories - fac sup. (Operating expenses)	41,588,000 (1,823,000) (6,500,000) (33,265,000)	41,588,000 (1,823,000) (6,500,000) (33,265,000)
Total, Supporting.research and technical analysis (Operating expenses)	(766,581,000) (52,380,000)	975,726,000 (771,581,000) (51,380,000) (152,765,000)
IV. Policy and management	3,233,000	3,233,000
TOTAL, ENERGY RESEARCH	1,764,614,000	1,742,614,000
ENERGY APPLICATIONS	son It Language	
I. Technical information management program Operating expenses	14,338,000	14,338,000
Total, Technical information management program	14,938,000	14,938,000
II. In-house energy management Operating expenses	6,590,000	6,590,000
Construction:  IHE - 500 Modifications for energy mgmt	19,555,000	19,555,000
Total, In-house energy management	26,145,000	26,145,000
TOTAL, ENERGY APPLICATIONS	41,083,000	41,083,000
ENVIRONMENTAL RESTORATION AND WASTE MGMT (NON-DEFENSE)		
I. Corrective activities Operating expenses Undistributed	1,120,000	1,120,000
Construction: 92-E-601 Melton Valley LLLW collection and transfer system upgrade (ORNL)	100	11,500,000
90-R-119 Laboratory wastewater treatment plant improvements (ANL)	600 000	680,000
88-R-830 Liquid low level waste collection and transfer sys upgrade (ORNL)	6,500,000	6,500,000
Total, Construction	18,680,000	18,680,000
Total, Corrective.activities	19,800,000 (1,120,000) (18,680,000)	19,800,000 (1,120,000) (18,680,000)
II. Environmental restoration Operating expenses:		230,858,000
1. Facilities and sites		42,745,000

Budget Exitmate Conference	Budget Estimate	Conference
3. Uranium progrem mill tailings, remedial	97,103,000	97,103,000
4. Uranium mill tailings, groundwater restoration project		7,000,000
Total, Environmental restoration	377,706,000	377,706,000 (377,706,000)
III. Waste management		
Operating expenses: 1. Waste operations	124,000,000	73,336,000 124,000,000 11,400,000
Total, Operating expenses	208,736,000	208,736,000
Capital equipment	2,706,000	2,706,000
Construction:  GP-E-600 General plant projects	1,992,000	1 992 000
	1,992,000	1,992,000
94-E-601 Waste handling building, Fermilab	1,500,000	1,000,000
94-E-602 Bethel Valley federal facility agreement upgrades, ORNL	3,600,000	3,600,000
93-E-632 Laboratory floor drain collection system upgrades, BNL	1,083,000	1,083,000
93-E-633 Upgrade sanitary sewer system (ORNL)	7,000,000	7,000,000
93-E-900 Long-term storage of TMI-2 fuel, INEL.	7,320,000	7,320,000
91-E-305 Waste management fac. project (BNL)	6,150,000	6.150,000
91-E-322 329 Building compliance (PNL)	1,800,000	1,800,000
91-E-600 Rehab of waste management bld 306, ANL	200,000	200,000
91-E-602 Hazardous, radioactive and mixed waste storage facility.(ANL)	1,295,000	1,295,000
88-R-112 Hazardous waste handling, fac. (LBL)	5,787,000	5,787,000
Total, Construction		37,227,000
Total, Waste management	248,669,000 (208,736,000) (2,706,000) (37,227,000)	248,669,000 (208,736,000) (2,706,000) (37,227,000)
IV. Facility transition and managment	La Valuav Badia	0.100-200
Operating expenses	71,103,000	71,103,000 200,000
Total, Facility transition and managment	71,303,000	71,303,000
TOTAL, ENVIRONMENTAL RESTORATION AND WASTE MANAGEMENT. (Operating expenses)	717,478,000 (658,665,000)	717,478,000 (658,665,000)
(Capital equipment )	(2,906,000)	(2,906,000) (55,907,000)
Subtotal, Energy supply research and development	3,356,842,000	3,366,580,000
Use of prior year balances	-113,300,000	-113,300,000
Education programs (ESR&D)	-58,000,000 -29,370,000	-29,370,000
TOTAL, ENERGY SUPPLY RESEARCH AND DEVELOPMENT	(2,702,102,000) (120,485,000)	3,223,910,000 (2,802,840,000) (126,485,000) (294,585,000)

## CONGRESSIONAL RECORD—HOUSE Department of Energy

Fanenating) Jephuell Earlimates	Budget Estimate	Conference
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES  I. Uranium enrichment residual activities Operating expenses	246,992,000	246,992,000
Subtotal, Uranium.supply and enrichment activities (Operating expenses)	247,092,000 (246,992,000) (100,000)	247,092,000 (246,992,000) (100,000)
Revenues	-70,000,000	-70,000,000
TOTAL, URANIUM SUPPLY AND ENRICHMENT ACTIVITIES (Operating expenses)	177,092,000 (176,992,000) (100,000)	177,092,000 (176,992,000) (100,000)
URANIUM ENRICHMENT DECONTAMINATION AND DECOMMISSIONING FUND		
UE Decontamination and Decommissioning Fund	286,320,000	286,320,000
GENERAL SCIENCE AND RESEARCH		
I. High energy physics A. Physics research - OE	148,560,000	148,560,000
B. Facility operations Operating expenses	268,455,000 61,160,000	268,455,000 61,160,000
GP-E-103 General plant projects, various locations	12,149,000	12,149,000
94-G-301 Accelerator improvements & modifications, VL	13,105,000	13,105,000
94-G-304.B-Factory	36,000,000	36,000,000

92-G-302.Fermilab main injector, Fermilab.... 25,000,000 25,000,000 Total, Construction..... 86,254,000 86,254,000 Total, Facility operations..... 415,869,000 415,869,000 C. High energy technology - OE...... 59,415,000 59,415,000 E. Other capital equipment............ 3,925,000 3,925,000 627,769,000 (476,430,000) (65,085,000) (86,254,000) 627,769,000 (476,430,000) (65,085,000) (86,254,000) (Capital equipment )..... (Construction....)................... II. Nuclear physics A. Medium energy physics - OE.

B. Heavy ion physics - OE.

C. Low energy.physics - OE.

D. Nuclear theory - OE. 111,555,000 91,555,000 67,400,000 25,600,000 14,800,000 27,130,000 67,400,000 25,600,000 14,800,000 30,130,000 E. Capital equipment..... F. Construction: GP-E-300 General plant projects, various 3,600,000 3,600,000 94-G-302 Accelerator improvements & mods., VL.. 3,800,000 3,800,000 91-G-300 Relativistic heavy ion collider, BNL.. 70,000,000 78,000,000

IV. Superconducting super collider A. SSC project	16,590,000 93,990,000 1,870,000 322,345,000 (199,355,000) (29,000,000) (93,990,000)	16,590,000 101,990,000 1,870,000 353,345,000 (219,355,000) (32,000,000) (101,990,000) 9,000,000
G. Other capital equipment	1,870,000 322,345,000 (199,355,000) (29,000,000) (93,990,000) 9,000,000	1,870,000 353,345,000 (219,355,000) (32,000,000) (101,990,000) 9,000,000
Total, Nuclear physics. (Operating expenses). (Capital equipment ). (Construction)  III.General science program direction - OE.  IV. Superconducting super collider A. SSC project Operating expenses. Capital equipment Construction:	322,345,000 (199,355,000) (29,000,000) (93,990,000) 9,000,000	353,345,000 (219,355,000) (32,000,000) (101,990,000)
(Operating expenses) (Capital equipment) (Construction)  III.General science program direction - OE  IV. Superconducting super collider     A. SSC project     Operating expenses     Capital equipment.     Construction:	(199,355,000) (29,000,000) (93,990,000) 9,000,000	(219,355,000) (32,000,000) (101,990,000) 9,000,000
IV. Superconducting super collider A. SSC project Operating expenses	Transport Year	
IV. Superconducting super collider A. SSC project Operating expenses		
Construction:	50,000,000	
50-K-100. Superconducting Super Cottider		
		PALIBIRA NODOCE STU
B. SSC laboratory research and operations Operating expenses	5,000,000	ORNERAL SOLENCE
C. Termination costs	,30 domester	640,000,000
Total, Superconducting super collider	640,000,000	
General reduction	-12,923,000	
TOTAL, GENERAL SCIENCE AND RESEARCH	1,586,191,000 (781,264,000) (144,085,000) (660,842,000)	1,615,114,000 (1,329,785,000) (97,085,000) (188,244,000)
000,000,as 000,000,as	304, B-Factory.	-D-2-R
ISOTOPE PRODUCTION AND DISTRIBUTION FUND		
I. Isotope production	3,910,000	3,910,000
General reduction	-44,000	
TOTAL, ISOTOPE PRODUCTION AND DISTRIBUTION FUND	3,866,000	3,910,000
ATOMIC ENERGY DEFENSE ACTIVITIES:		
HEN OND HOTTELLES		
I. Research and development A. Research and development - core Operating expenses	986,772,000 67,019,000	956,772,000
Capital equipment	11,500,000	67,019,000
revitalization, Phase V, various locations	11,110,000	4,000,000
92-D-102 Nuclear weapons research, development and testing facilities revitalization, phase IV, various locations	27,479,000	
90-D-102 Nuclear weapons research, development, and testing facilities revitalization, phase III, various locations	30,805,000	30,805,000

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88-D-106 Nuclear weapons research, develop- ment, and testing facilities revitalization,		21-0-30
phase II, various locations		
Total, Construction	120,518,000	113,408,000
Total, Research and development - core	1,174,309,000	1,137,199,000
B. Inertial fusion	170 550 000	170 FF0 000
Operating expenses	172,553,000	172,553,000 15,860,000
Total, Inertial fusion	188,413,000	188,413,000
Total, Research and development	1,362,722,000	1,325,612,000
II. Testing		
A. Weapons program	tenand insuredon	100 a da Long
Operating expenses	375,000,000 24,400,000	374,726,000 19,400,000
GPD-101 General plant projects,	5,000,000	5,000,000
93-D-102 Nevada support facility.		3,000,000
North Las Vegas, NV	4,000,000	4,000,000
Total, Construction	9,000,000	9,000,000
Total, Testing	408,400,000	403,126,000
Total, Research, development and testing	(1,534,325,000) (107,279,000)	1,728,738,000 (1,504,051,000) (102,279,000) (122,408,000)
III. Stockpile support Operating expenses	1,802,280,000 12,136,000	1,792,280,000 12,136,000
Facilities capability assurance program: 88-D-122 Facilities capabilities assurance program (FCAP), various.locations	27,100,000	27,100,000
GPD-121 General plant projects, various		
locations	7,700,000	7,700,000
Total, Production base	34,800,000	34,800,000
Environment, safety and health: 94-D-124 Hydrogen fluoride supply system, Y-12 Plant, Oak Ridge, TN	nolfametene ta	F 000 000
	5,000,000	5,000,000
94-D-125 Upgrade life safety, Kansas City Plant, Kansas City, MO	1,000,000	1,000,000
94-D-127 Emergency notification system, Pantex Plant, Amarillo, TX	1,000,000	1,000,000
94-D-128 Environmental, Safety and Health analytical lab, Pantex Plant, Amarillo, TX	800,000	800,000
93-D-122 Life safety upgrades, Y-12 Plant, Oak Ridge, TN	5,000,000	5,000,000
92-D-126 Replace emergency notification systemsvarious locations	10.500.000	10.500.000
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# CONGRESSIONAL RECORD—HOUSE Department of Energy

_	Sudget Estimate Conference	Budget Estimate	Conference
	85-D-121 Air and water pollution control	3,000,000	3,000,000
	Total, Environment, safety and health	26,300,000	26,300,000
	Safeguards and security: 88-D-123 Security enhancement, Pantex Plant, Amarillo, TX	20,000,000	20,000,000
	Total, Construction	81,100,000	81,100,000
	Use of prior.year balances - OE (WA/SS)	year a seed of the hand had	-3,000,000
	Total, Stockpile support	1,895,516,000	1,882,516,000
	IV. Program direction Weapons program direction Contractor employment transition Capital equipment	280,466,000  3,619,000	177,466,000 100,000,000 3,619,000
	Total, Program direction	284,085,000	281,085,000
	V. Complex reconfiguration Operating expenses	138,500,000	168,500,000
	93-D-123 Complex - 21, various.locations	25,000,000	25,000,000
	Total, Complex reconfiguration	163,500,000	193,500,000
	Subtotal, Weapons.activities	4,114,223,000	4,085,839,000
	Use of prior year balances	-356,641,000 -48,282,000	-440,641,000 -50,000,000
	TOTAL, WEAPONS ACTIVITIES	3,709,300,000 (3,350,648,000) (123,034,000) (235,618,000)	3,595,198,000 (3,248,656,000) (118,034,000) (228,508,000)
	DEFENSE ENVIRONMENTAL RESTORATION AND WASTE MGMT I. Corrective activities Operating expenses	000711	2,170,000
	Undesignated		1-88
	Undesignated		3,888,000
			6,658,000
	Total, Corrective.activities	6,658,000 (2,170,000) (600,000) (3,888,000)	(2,170,000) (600,000) (3,888,000)
	II. Environmental restoration Operating expenses	1,536,027,000	1,536,027,000
	III.Waste management Operating expenses	132,113,000	2,362,106,000 138,781,000 28,959,000
	94-D-400 High explosive wastewater treatment system, LANL		1,000,000
	94-D-402 Liquid waste treatment system, NTS	4	2,114,000
	94-D-404 Melton Valley storage tank capacity increase, ORNL	9,400,000	
	94-D-405 Central neutralization facility pipeline extension project, K-25		1,714,000

Department	of	Energy
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40/(970)	R00 81841829	Budget Estimate	Conference
	94-D-406 Low-level waste disposal facilities, K-25	6,000,000	5 000 000
	94-D-407 Initial tank retrieval systems, RL	7,000,000	7,000,000
	94-D-408 Office facilities - 200 East, RL	1,200,000	LA T AND
	94-D-411 Solid waste operation complex, RL	2 A S A S A S A S A S A S A S A S A S A	1,200,000
	94-D-414 Site 300 explosive waste storage	7,100,000	7,100,000
	facility, LLNL	370,000	370,000
	94-D-416 Solvent storage tanks installation, SR.	1,500,000	1,500,000
	93-D-174 Plant drain waste water treatment upgrades, Y-12	3 500 000	2 500 000
	93-D-175 Industrial waste compact fac., Y-12	1,800,000	3,500,000
	93-D-176 Oak Ridge reservation storage	1,800,000	1,800,000
	facility, Oak Ridge, TN	6,039,000	6,039,000
	93-D-177 Disposal of K-1515 sanitary water treatment plant waste, K-25	7 100 000	127 916.90
	93-D-178 Building 374 liquid waste	7,100,000	7,100,000
	treatment facility, RF	1,000,000	1,000,000
	93-D-181 Radioactive liquid waste line repl, RL.	6,700,000	6,000,000
	93-D-182 Replace of cross-site trans system, RL.	6,500,000	6,500,000
	93-D-183 Multi-function waste remediation, RL	35,660,000	45,660,000
	93-D-187 High level waste removal from filled waste tanks, SR	3,000,000	3,000,000
	93-D-188 New sanitary landfill, SR	1,020,000	1,020,000
	92-D-172 Hazardous waste treatment and processing facility, Pantex Plant	300,000	300,000
	92-D-173 NOx abatement facility, ID	10,000,000	10,000,000
	92-D-177 Tank 101-AZ waste retrieval system, RL.	7,000,000	7,000,000
	92-D-188 Waste management ES&H, and compliance activities, various locations	8,568,000	8,568,000
	91-D-171 Waste receiving and processing facility, module 1, Richland, WA	17,700,000	17,700,000
	90-D-172 Aging waste transfer line, Richland, WA	5,600,000	5,000,000
	90-D-177 RWMC transuranic (TRU) waste characterization and storage facility, ID	21,700,000	21,700,000
		11,700,000	11,700,000
	89-D-173 Tank farm ventilation upgrade,	1 800 000	1 000 000
	89-D-174 Replacement high level waste evaporator, Savannah River, SC		
	(HWVP), Richtand, WA	85,000,000	40,000,000
	87-D-181 Diversion box and pump pit containment.buildings, Savannah River, SC	2,137,000	2,137,000
	86-D-103 Decontamination and waste treatment facility, LLNL, Livermore, CA	10,260,000	10,260,000
	88-D-173 Hanford waste vitrification plant (HWVP), Richland, WA	85,000,000 2,137,000	40,000,0

# CONGRESSIONAL RECORD—HOUSE Department of Energy

BOTHNE	ProO. adamt5a3	Budget Estimate	Conference
	o disposal facilities.	four Invitawes 2	Oh-G-ne
	83-D-148 Non-radioactive hazardous waste management, Savannah River, SC		N-2B, G
		2,169,000	2,169,000
	81-T-105 Defense waste processing fac., SR, SC		43,873,000
uon ucto	tal, Construction	379,457,000	342,357,000
(Capit	Waste managementting expenses)al equipment )ruction)	2,838,676,000 (2,327,106,000) (132,113,000) (379,457,000)	2,843,244,000 (2,362,106,000) (138,781,000) (342,357,000)
	chnology development	or alsob daily of	v fed mi
	erating expenses	371,150,000 29,850,000	371,150,000 29,850,000
Total,	Technology.development	401,000,000	401,000,000
	eansportation Management	19,730,000	19,730,000
	pital equipment	400,000	400,000
Total,	Transportation Management	20,130,000	20,130,000
	Program direction Operating expenses	82,427,000 9,469,000	82,427,000 9,469,000
Total	Program direction	91,896,000	91,896,000
	Facility transition & management		
000,000	Operating expenses	545,268,000 24,726,000	545,268,000 24,726,000
0177,010,	Construction: GP-D-171 General plant projects, var. locations	19,221,000	19,221,000
	94-D-122 Underground storage.tanks, RF	700,000	700,000
	94-D-401 Emergency response facility, Idaho National Engineering Laboratory, Idaho	1,190,000	600,000
	94-D-412 300 area process sewer piping system upgrade, Richland, Washington	1,100,000	1,100,000
	94-D-415 Idaho National Engineering Laboratory		
	medical facilities, Idaho National Engineering Laboratory, Idaho	1,110,000	1,110,000
	94-D-451 Infrastructure replacement, Rocky Flats Plant, Golden, Colorado	6,600,000	6,600,000
	93-D-172 Idaho National Engineering Laboratory electrical upgrade, Idaho National Engineering		
	Laboratory, Idaho	9,600,000	9,600,000
	93-D-184 325 facility compliance/renovation, Pacific Northwest Laboratory, Richland, Washington	3,500,000	3,500,000
	93-D-185 Landlord program safety compliance, phase II, Richland, Washington	1,351,000	
	92-D-125 Master safeguards and security agreement/materials surveillance task force		I - C - B.R.
	security upgrades, Rocky Flats Plant, Golden,	3,900,000	3,900,000
	92-D-181 Idaho National Engineering Laboratory fire and life safety improvements, Idaho National Engineering Laboratory, Idaho		
	000 oas or	750,000	1-0-85

Budget Entimate Conference	Budget Estimate	Conference
92-D-182 Idaho National Engineering Laboratory sewer systems upgrade, Idaho National Engineering Laboratory, Idaho	1,450,000	
92-D-183 Idaho National Engineering Laboratory transportation complex, Idaho National Engineering Laboratory, Idaho	vietas "indende	7,198,000
92-D-184 Hanford infrastructure underground storage tanks, Richland, Washington	300,000	300,000
92-D-186 Steam system rehabilitation, phase II, Richland, Washington	4,300,000	4,300,000
92-D-187 300 area electrical distribution conversion and safety improvements, phase II, Richland, Washington	10,276,000	10,276,000
91-D-175 300 area electrical distribution conversion and safety improvements, phase I, Richland, Washington	1,500,000	1,500,000
90-D-175 Landlord program safety compliance, phase I, Richland, Washington	1,800,000	1,800,000
Total, Construction	80,096,000	79,506,000
Total, Facility transition & management	650,090,000 (545,268,000) (24,726,000) (80,096,000)	649,500,000 (545,268,000) (24,726,000) (79,506,000)
Subtotal, Defense.environment restoration & waste mgmt	5,544,477,000	5,548,455,000
Use of prior year balances	-86,600,000 -37,765,000 8,000,000	-86,600,000 -280,000,000
TOTAL, DEFENSE ENVIRONMENTAL RESTORATION & WASTE MGMT. (Operating expenses)	5,428,112,000 (4,767,513,000) (197,158,000) (463,441,000)	5,181,855,000 (4,552,278,000) (203,826,000) (425,751,000)
MATERIALS SUPPORT AND OTHER DEFENSE PROGRAMS		
MATERIALS SUPPORT		
I. Reactor operations. II. Processing of nuclear materials III. Supporting services	387,628,000 282,073,000	
V. Construction: A. Environment, safety and health: 93-D-147 Domestic water system upgrade Phase I &.II, Savannah River, SC	7.720.000	7,720,000
93-D-148 Replace high-level drain lines, Savannah River, SC	1,800,000	1,800,000
93-D-152 Environmental modification for production facilities, Savannah River, SC		
92-D-140 F&H canyon exhaust upgrades, Savannah River, SC	15,000,000	15,000,000
92-D-142 Nuclear material processing training center, Savannah River, SC	8,900,000	8,900,000
92-D-143 Health protection instrument calibration facility, Savannah River, SC	9,600,000	9,600,000

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90-D-149 Plantwide fire protection, Phases		
I and II, Savannah River, SC	25,950,000	25,950,000
Total, Environment, safety and health	88,970,000	88,970,000
B. Programmatic projects: GPD-146 General plant projects, various locations	31,760,000	23,000,000
92-D-150 Operations support facilities, Savannah.River, SC	26,900,000	26,900,000
92-D-153 Engineering support facility, Savannah.River Site, SC	9,500,000	9,500,000
86-D-149 Productivity retention program, Phases I, II, III, IV, V, and VI,	integle sensions of the form	Conversion
various locations	3,700,000	3,700,000
Total, Programmatic projects	71,860,000	63,100,000
Total, Construction	160,830,000	152,070,000
VI. Program direction	62,970,000	57,000,000
Subtotal, Materials Support	1,137,205,000	1,090,193,000
TOTAL, MATERIALS SUPPORT	1,137,205,000 (901,166,000) (75,209,000) (160,830,000)	1,090,193,000 (873,123,000) (65,000,000) (152,070,000)
OTHER NATIONAL SECURITY PROGRAMS		
I. Verification and control technology Operating expenses	344,741,000 15,573,000	341,941,000 15,573,000
arms control, Sandia National Laboratories Albuquerque, NM	8,515,000	8,515,000
Total, Verification and control technology	368,829,000	366,029,000
II. Nuclear safeguards and security Operating expenses	86,246,000	82,700,000 4,101,000
Total, Nuclear safeguards and security		86,801,000
III. Security investigations - 0E	299777777	49,000,000
	00,000,000	43,000,000
IV. Security evaluations Operating expenses	14,961,000	14,961,000
	24,859,000 50,000	24,859,000
Total, Office of nuclear safety	24,909,000	24,909,000
VI. Worker training and adjustment	100,000,000	100,000,000
TOTAL, OTHER NATIONAL SECURITY PROGRAMS(Operating expenses)(Capital equipment)(Construction)	652,381,000 (624,142,000) (.19,724,000) (8,515,000)	641,700,000 (613,461,000) (19,724,000) (8,515,000)

	Budget Estimate	Conference
NAVAL REACTORS		
I. Naval reactors development A. Plant development - OE B. Reactor development - OE C. Reactor operation and evaluation - OE D. Capital equipment. E. Construction: GPN-101 General plant projects,	124,900,000 316,531,000 166,000,000 46,900,000	124,900,000 316,531,000 166,000,000 46,900,000
various locations	7,500,000	7,500,000
Knolls Atomic Power Laboratory, Niskayuna, NY	7,000,000	7,000,000
92-D-200 Laboratories facilities upgrades, various locations	2,800,000	2,800,000
90-N-102 Expended core facility dry cell project, Naval Reactors Facility, ID	7,800,000	1
Total, Construction	25,100,000	17,300,000
F. Program direction	18,300,000	18,300,000
Total, Naval reactors development	697,731,000	689,931,000
II. Enrichment materials - OE	70,000,000	70,000,000
TOTAL, NAVAL REACTORS. (Operating expenses) (Capital equipment ) (Construction. )	767,731,000 (695,731,000) (46,900,000) (25,100,000)	759,931,000 (695,731,000) (46,900,000) (17,300,000)
SUBTOTAL, MATERIALS SUPPORT AND OTHER DEF. PROGRAMS	2,557,317,000	2,491,824,000
Savannah river.pension refund	-100,000,000 -351,132,000 -18,937,000 58,000,000	-100,000,000 -409,132,000 -18,937,000
TOTAL, MATERIALS SUPPORT AND OTHER DEFENSE PROGRAMS (Operating expenses)	2,145,248,000 (1,808,970,000) (141,833,000) (194,445,000)	1,963,755,000 (1,654,246,000) (131,624,000) (177,885,000)
DEFENSE NUCLEAR WASTE DISPOSAL		
Defense nuclear waste disposal	120,000,000	120,000,000
General reduction	-258,000	COLUMN AND AND
TOTAL, DEFENSE NUCLEAR WASTE DISPOSAL	119,742,000	120,000,000
TOTAL, ATOMIC ENERGY DEFENSE ACTIVITIES	(10,046,873,000) (462,025,000)	(9,575,180,000) (453,484,000) (832,144,000)
DEPARTMENTAL ADMINISTRATION		
<ol> <li>Administrative operations</li> <li>Office of the Secretary - salaries and expenses.</li> </ol>	2,856,000	2,856,000
B. General management - personnel compensation and benefits	191,269,000	191,269,000
C. General management — other expenses 1. Travel	183 678 000	5,317,000 177,000,000 7,780,000
Total, Other expenses	197,556,000	190,097,000

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D. Program support	2 626 000	3 636 000
<ol> <li>Office of minority economic impact</li> <li>Policy analysis and system.studies</li> </ol>	3,626,000 4,334,000	3,626,000 4,334,000
3. Consumer.affairs	47,000	47,000
4. Public affairs	55,000	55,000
5. International policy studies	1,255,000	1,255,000
Total, Program.support	9,317,000	9,317,000
Total, Administrative operations	400,998,000	393,539,000
II. Cost of work.for others	61,626,000	61,626,000
Subtotal, Departmental administration (gross)	462,624,000	455,165,000
Use of unobligated balances and other adjustments General reduction	-47,927,000 -214,000	-53,927,000
Total, Departmental administration (gross)	414,483,000	401,238,000
Miscellaneous revenues	-239,209,000	-239,209,000
TOTAL, DEPARTMENTAL ADMINISTRATION (net)	175,274,000	162,029,000
(Operating expenses)	(166,713,000)	(154,249,000
(Capital equipment )	(8,561,000)	(7,780,000)
OFFICE OF INSPECTOR GENERAL	To - winington to	II. Enrichmon
Office of Inspector General	31,757,000	30,362,000
POWER MARKETING ADMINISTRATIONS:		
ALASKA POWER ADMINISTRATION  I. Operation and maintenance		
Operating expenses	4,010,000	4,010,000
SOUTHEASTERN POWER ADMINISTRATION		
I. Operation and maintenance	The second secon	THE LANGE TO COLUMN
A. Operating expenses  B. Purchase power and wheeling	3,217,000	3,217,000
		31,488,000
Subtotal, Operation and maintenance	34,705,000	34,705,000
Use of prior year balances	-4,963,000	-4,963,000
TOTAL, SOUTHEASTERN POWER ADMINISTRATION	29,742,000	29,742,000
SOUTHWESTERN POWER ADMINISTRATION		
I. Operation and maintenance A. Operating expenses	21,563,000	21,563,000
B. Purchase power and wheeling	1,650,000	1,650,000
C. Construction	11,138,000	11,138,000
Subtotal, Operation and maintenance	34,351,000	34,351,000
Use of prior year balances	-764,000	-764,000
TOTAL, SOUTHWESTERN POWER ADMINISTRATION	33,587,000	33,587,000
WESTERN AREA POWER ADMINISTRATION		
I. Operation and maintenance		
A. Construction and rehabilitation	121,695,000	121,695,000
B. System operation and maintenance	125,554,000	125,554,000
D. Utah mitigation and conservation	5,000,000	5,000,000
Subtotal, Operation and maintenance	352,956,000	352,956,000

The state of the s	Budget Estimate	Conference
Use of prior year balances	(7,168,000)	-75,000,000 (7,168,000)
TOTAL, WESTERN AREA POWER ADMINISTRATION	352,956,000	277,956,000
FEDERAL ENERGY REGULATORY COMMISSION		
Federal energy regulatory commission	165,375,000 -165,375,000	165,375,000 -165,375,000
TOTAL, FEDERAL ENERGY REGULATORY COMMISSION		
NUCLEAR WASTE DISPOSAL FUND		
Nuclear waste disposal fund	260,000,000 -1,972,000	260,000,000
TOTAL, NUCLEAR WASTE DISPOSAL FUND	258,028,000	260,000,000

## TITLE IV INDEPENDENT AGENCIES

APPALACHIAN REGIONAL COMMISSION

Amendment No. 44: Appropriates \$249,000,000 as proposed by the Senate instead of \$189,000,000 as proposed by the House.

The conferees agree that a total of \$50,000,000 is provided for Corridor L in West Virginia; a total of \$4,600,000 is provided for corridor construction in Mississippi; a total of \$13,500,000 is provided for Corridors G, B, Q, and F in Kentucky; and a total of \$38,700,000 is provided for corridor construction in Alabama.

DEFENSE NUCLEAR FACILITIES SAFETY BOARD

Amendment No. 45: Appropriates \$16,560,000 for the Defense Nuclear Facilities Safety Board instead of \$15,060,000 as proposed by the House and \$18,060,000 as proposed by the Senate.

#### TENNESSEE VALLEY AUTHORITY

Amendment No. 46: Appropriates \$140,473,000 as proposed by the Senate instead of \$138,973,000 as proposed by the House.

## TITLE V

## GENERAL PROVISIONS

Amendment No 47: Deletes language proposed by the Senate urging the Secretary of Energy to prepare a proposal to satisfy the Bonneville Power Administration's entire repayment obligation to the United States Treasury.

The conferees agree that, utilizing funds made available in this Act, the Secretary of Energy is requested to submit to the Congress by February 1, 1994, a legislative proposal to satisfy the Bonneville Power Administration's entire repayment obligation to the United States Treasury for appropriated investment in the Federal Columbia River Power System. The proposal should result in maximum deficit reduction for the Federal Government in fiscal year 1995 through fiscal year 1999, and should not increase Bonneville Power Administration rates beyond those rates which would result under existing debt repayment policy and practices.

## CONFERENCE TOTAL—WITH COMPARISONS

The total new budget (obligational) authority for the fiscal year 1994 recommended by the committee of conference, with comparisons to the fiscal year 1993 amount, the 1994 budget estimates, and the House and Senate bills for 1994 follow:

New budget (obligational)

1994 .....

Senate bill, fiscal year

1994 .....

authority, fiscal year	
1993	\$22,240,643,000
Budget estimates of new	
(obligational) authority,	
fiscal year 1994	22,346,046,000
House bill, fiscal year 1994	21,730,444,000
Senate bill, fiscal year 1994	22,192,617,000
Conference agreement, fis-	
cal year 1994	22,215,382,000
Conference agreement compared with:	
New budget	
(obligational) author-	
ity, fiscal year 1993	-25,261,000
Budget estimates of new	
(obligational) author-	
ity, fiscal year 1994	-130,664,000
House bill, fiscal year	

TOM BEVILL, VIC FAZIO, JIM CHAPMAN, DOUGLAS "PETE" PETERSON, +484,938,000

+22,765,000

ED PASTOR,
CARRIE MEEK,
WILLIAM H. NATCHER,
JOHN T. MYERS,
DEAN A. GALLO,
HAROLD ROGERS,
JOSEPH M. MCDADE,
Managers on the Part of the House.

J. BENNETT JOHNSTON,
ROBERT C. BYRD,
FRITZ HOLLINGS,
JIM SASSER,
DENNIS DECONCINI,
HARRY REID,
BOB KERREY,
MARK O. HATFIELD,
THAD COCHRAN,
PETE V. DOMENICI,
DON NICKLES,
SLADE GORTON,
MITCH MCCONNELL,
Manager on the Part of the Senate.

# COMMUNICATION FROM THE CLERK OF THE HOUSE

The SPEAKER pro tempore laid before the House the following communication from the Clerk of the House of Representatives:

Washington, DC, October 22, 1993. Hon. THOMAS S. FOLEY,

The Speaker, House of Representatives, Wash-

ington, DC.

DEAR MR. SPEAKER: Pursuant to the permission granted in Clause 5 of Rule III of the Rules of the U.S. House of Representatives, I have the honor to transmit a sealed envelope received from the White House on Thursday, October 21, 1993 at 5:10 p.m. and said to contain a message from the President wherein he transmits the extension of the agreement between the U.S.A. and Poland which constitute a governing international fishery agreement (GIFA) under the Magnuson Fishery Conservation and Management Act of 1976.

With great respect, I am Sincerely yours,

DONNALD K. ANDERSON, Clerk, House of Representatives.

EXTENSION OF AGREEMENT BETWEEN THE UNITED STATES AND POLAND CONCERNING FISHERIES OFF THE UNITED STATES COASTS—MESSAGE FROM THE PRESIDENT OF THE UNITED STATES (H. DOC. NO. 103-154)

The SPEAKER pro tempore laid before the House the following message from the President of the United States; which was read and, together with the accompanying papers, without objection, referred to the Committee on Merchant Marine and Fisheries and ordered to be printed:

To the Congress of the United States:

In accordance with the Magnuson Fishery Conservation and Management Act of 1976 (Public Law 94-265; 16 U.S.C. 1801 et seq.), I transmit herewith an Agreement between the Government of the United States of America and the Government of the Republic of Poland Extending the Agreement of August 1, 1985, Concerning Fisheries off the

Coasts of the United States. The agreement, which was effected by an exchange of notes at Washington June 8 and July 29, 1993, extends the 1985 agreement for an additional 2 years, from December 31, 1993, to December 31, 1995. The exchange of notes together with the 1985 agreement constitute a governing international fishery agreement within the requirements of section 201(c) of the Act.

I urge that the Congress give favorable consideration to this agreement at

an early date.

WILLIAM J. CLINTON. THE WHITE HOUSE, October 21, 1993.

## REFORM WEEK "NEXT WEEK"

(Mr. GOSS asked and was given permission to address the House for 1 minute and to revise and extend his remarks.)

Mr. GOSS. Mr. Speaker, the majority leadership's promise that reform week will be "next week" reminds me of a roadside restaurant years ago in Sanibel, FL. After a long and dusty drive, my interest picked up when I saw a sign out front that said "free beer, tomorrow." So I went back the next day for a free beer-only to discover the sign was still there-in fact, it stayed there for many years, always promising free beer tomorrow, but never delivering today. It is a great marketing device, but it was limited value. Eventually visitors catch on and stop coming back. So the Democrat leadership should be careful about stringing along the American people, who are thirsty for real reform in the way Congress works. As long as reform week is slated for next week, we will never get there-but then again, maybe that is exactly what the majority leadership has in mind.

Now I understand the leadership has declared next month will be reform month. I wonder, when we come back, if reform year is going to be next year.

## U.S. CAPITOL ANNIVERSARY

(Mr. MICA asked and was given permission to address the House for 1 minute and to revise and extend his remarks.)

Mr. MICA. Mr. Speaker, I rise today to ask that each of us in Congress and all Americans take a moment to remember the historical significance of this weekend. It was 200 years ago on September 18, 1793, that our first President, George Washington, came to what was then called Jenkins Hill. He came to lay the cornerstone to this magnificent structure—our U.S. Capitol.

Since that simple ceremony and most likely through the ages, no other building on Earth has more greatly symbolized mankind's quest for freedom and democracy. No other structure in the world is more easily recognized. And no

other building in America better reflects the great history of our Nation.

As we debate the important issues of our day we should not fail to recognize the most significant deeds of our past. While our Capitol Building was originally constructed with stone, brick, and mortar, it has been reinforced by the hopes, dreams, and wisdom of each generation that has served within its confines.

So, Mr. Speaker, as we replace the Thomas Crawford Statue of Freedom tomorrow to crown the beauty of her magnificent dome, join with me to remember the labor and vision of those who over the centuries created this incredible structure: the Capitol of the United States of America.

#### □ 1010

## CALLING FOR A PROHIBITION ON INTERNATIONAL KIDNAPING

The SPEAKER pro tempore. Under a previous order of the House, the gentleman from Texas [Mr. GONZALEZ] is recognized for 5 minutes.

Mr. GONZALEZ. Mr. Speaker, I rise today to introduce legislation to prohibit the United States from apprehending foreign criminal suspects outside of U.S. property without consent of the foreign government that is involved. My concern stems from the kidnaping several years ago of a Mexican citizen, in Mexico, who was wanted by U.S. authorities for allegedly murdering a United States Drug Enforcement Administration agent. The United States kidnaped Mexican doctor Humberto Alvarez Machain and brought him to the United States. He was held more than 2 years in Federal prison while legal protests of the kidnaping were pursued in U.S. courts. Unfortunately, the United States Supreme Court ruled in 1992 that the abduction had not violated a United States-Mexico extradition treaty because the practice was not expressly prohibited by the treaty. Dr. Alvarez was subsequently acquitted and he has now filed a lawsuit against the United States for more than \$20 million in damages.

My concerns about the United States actions in this case are many, but not least among them is my concern over the United States breach of the sovereignty of another country. We did this in Panama, when we invaded and kidnaped their official leader, Gen. Manuel Noriega, bringing him to trial, conviction, and incarceration in the United States, and of course we did this in Dr. Alvarez' case.

Especially when our country is looking toward greater and closer ties with Mexico, and indeed with nations all around the world, we must reaffirm our commitment to obeying the letter as well as the spirit of the law. Clearly, when the United States signed a treaty with Mexico on extradition, that treaty was contemplated to address procedures for seizing and moving suspects across the United States-Mexico border. Can you imagine the outrage in the United States if the Mexican Government captured a United States citizen living in, say, Washington, DC, and transported that person back to Mexico, held him in prison for several years, and eventually tried him-all against the will of the United States Government? Why, we would scream loud and long, and I have no doubt that we would retaliate. Mexico did not retaliate against us, but you had better believe that the citizens of Mexico, not to mention Mexican Government officials, will never forget what we did. Now, as NAFTA is being contemplated, what assurance does the Mexican Government have that the United States will keep its trade and finance promises?

We had better realize, as well, that other nations carefully watched the unfolding of events both in Panama and in Dr. Alvarez' case. They must know that if we treat our neighbor so cavalierly, we will likely treat oth-

ers equally, or worse.

In his dissent from the Supreme Court case that upheld the Government's kidnaping of Dr. Alvarez, Justice Stevens pointed out the logical extension of the Court's opinion: "If the United States \* \* \* thought it more expedient to torture or simply to execute a person rather than to attempt extradition, these options would be equally available because they, too. were not explicitly prohibited by the Treaty." Thus, there is a clear need for corrective legislation since the executive branch acted in this unlawful manner and the judicial branch sanctioned it. Congress must now recommit our Nation to being the Nation of laws for which it has always stood. Mr. Speaker, I urge my colleagues to join me in this effort.

## CONGRESSIONALLY UNFUNDED FEDERAL MANDATES

The SPEAKER pro tempore. Under a previous order of the House, the gentleman from Ohio [Mr. GILLMOR] is recognized for 60 minutes.

Mr. GILLMOR. Mr. Speaker, I recently introduced a constitutional amendment to prevent the Congress from enacting unfunded Federal mandates. There are three justifications for it that I will outline: First, the Federal Government has encroached beyond the role the Constitution sets for it; second. State governments have no realistic way to combat this unwarranted Federal encroachment; and third, costs of unfunded mandates have interfered with the delivery of essential services by State and local governments. Let me talk briefly about the first two points and then give you some examples that show how this problem is seriously impairing our ability to represent the best interests of American taxpayers and citizens.

It has somehow been all but forgotten that originally the States voluntarily ceded power to form the Federal Government. In the interest of invigorated growth of prosperity, of unified and cooperative defense of borders, and of a common association, the diverse colonies formed a strong nation.

What has grown up out of our Constitution is the most brilliant success in the world's history-a Nation of unequalled prosperity, an unflinching sense of justice, uncompromising compassion, and unparalleled strength. It is diversity.

In ceding powers, the States bargained to maintain their diversity from one another, and preserve a substantial degree of autonomy over affairs not within the scope of the national government. In article I. section 8, they gave Congress the power to "lay and collect taxes," to "provide for the com-mon Defence and general Welfare of the United States," to borrow and coin money, to regulate international and interstate commerce, to establish post offices, to declare war and provide an army and a navy, and to do a small assortment of other things.

These are broad powers, but at the same they are both limited and enumerated. They were never intended to encompass a grant nearly all power. Let me emphasize a degree of diversity and autonomy were to be preserved. As

Chief Justice Marshall said:

No political dreamer was ever wild enough to think of breaking down the lines which separate the states, and of compounding the American people into one common mass.

In fact, given the widespread suspicion of accumulated centralized power. State powers were viewed as the broader, because State retained all powers not expressly granted to the Federal Government. States were to have whatever the Federal Government could not have. Among other things, this included the direct power to promote the general welfare, the police power—so to speak—and power over intrastate commerce. The will of the States was to remain to a substantial degree unencumbered by the national will. Yet it has become encumbered today to an alarming extent through enactment of Federal mandates.

The Supreme Court afforded ample room for the enumerated Federal powers to expand and adapt to the Nation's progress. Today the Federal Government can use the Federal commerce power to regulate for health and safety, to control the waters, to protect civil rights, and to fight street crime. All well and good, one might say, but as the realm of the Federal Government has been aggrandized, the States have been left without a clear expression of the limits to Federal power.

Until modern times, there have been limits on the role of the National Government in our federalist system. Congress long sought to avoid areas of traditional State regulation, not daring to run afoul of perceived constitutional limitations. But in the post-New Deal era, most particularly in the post-Great Society era, this self-restraint has failed.

## GROWTH OF FEDERAL MANDATES

A recent Insight magazine article calculates 17 mandates from 1960 to 1985. Then from 1988 to 1992-just 4 years-the Federal Government added 88 mandates relating to toxics alone. Already this year, no less than 130

mandates have been proposed by a Congress full of avowed reformers and would-be reinventors of government.

With this backdrop, the Supreme Court sought some relief for the States in 1976. Combining through the goals and purposes of the Constitution and its expression of the vision of its Framers, the Supreme Court in National League of Cities versus Usery found grounds for a defined sanctuary of State powers where Federal power could not intrude. Justice Rehnquist wrote that insofar as Congress's enactments "directly displace the States' freedom to structure integral operations in areas of traditional [state] governmental functions, they are not within the authority granted Congress by article 1, section 8, clause 3." The Court found Congress could not impose Federal minimum wage standards on State employees because to do so "would impair the States' 'ability to function effectively within a federal system'" and destroy the states' "separate and independent existence." Importantly, the court also cited the potential threat to State funding for essential services as one reason why there should be a substantive limit to the Federal commerce power. I will talk more about funding in a few minutes.

The Court junked this ruling in 1985, overruling it in Garcia versus San Antonia Metropolitan Transit Authority. The Court cited considerable difficulties in determining what were "integral" and "traditional" State functions. The Court said that

\* \* \* the principle means chosen by the Framers to ensure the role of the States in the federal system lies in the structure of the Federal Government itself.

That is, the Supreme Court has decided that the States have not defined inviolate sovereign area. Apparently not even setting State budgets would be safe from Congress were it to find a commerce clause reason for overtaking it.

The Court has expressed an unworkable vision of the relationship between Congress and the States. It has left the Federal Government with a virtually unobstructed path to destroy the States' role in a federalist system. The courts will not guard the States from intrusion by Congress, and the States have few defenses of their own to prevent it.

In fact, nothing else exists in the structure of Government to create political pressure against encroachment by the Federal Government. Election of Senators by the State legislators may have been intended as a mechanism for States to check Federal power, but the 17th amendment removed the senatorial elections from State legislatures and gave it to the people. There are checks and balances between the Congress, the executive branch and the judiciary, but no realis-

tic checks upon the Federal Government by the State governments.

It is essential to limit the Federal Government by prohibiting unfunded mandates. Mandates are pushing some governments to the brink of collapse. Mandates allow Federal legislators to avoid the consequences of tough political choices, because in great measure they shift the tough political choices to the States. Congress can enact programs that sound nice, but force State or local politicians to raise taxes or cut services to pay for them. Under our federalist system as envisioned by the Supreme Court and by the Congress itself, there is often little incentive for the Congress to ensure that the programs are cost effective, that they are sensible, or even that they work. Our Constitution certainly never intended this lack of accountability.

Let me expand upon this point about costs to State and local governments, because it is really the catalyst of my legislation, and probably the most persuasive argument for Congress changing the way it does business. When Congress imposes an unfunded mandate on a State government, the State must spend money to implement it. Unfunded mandates force State legislatures to cut services or raise taxes. Often, the services being cut are essential ones, like fire, police, education or medical. Furthermore, should conditions change in the State, legislators have a more difficult time making the case for more cuts or more taxes, even in the name of preserving essential services, when taxpayers have already been forced to sacrifice.

COSTS TO STATE OF OHIO

The State of Ohio recently became the first State to conduct a comprehensive review of unfunded mandates and the cost of compliance. The findings are beyond startling—they are staggering. This fiscal year, the State expects to spend over \$300 million for unfunded Federal mandates, an increase of more than 18 percent over the previous year. By 1995, the costs will increase another 26 percent to over \$389 million, just for existing mandates. Add to this the cost of mandates already enacted this year, and you have a mandate avalanche piling up on State governments.

What Congress in effect says is "we know how to spend your money better than you do," and "our priorities have precedence over yours." Both of these statements are routinely proven false. For example, Federal regulations could require cities to keep atrazine levels in drinking water below 3 parts per billion. Yet a human would have to drink 38 bathtubs of water per day with 3 parts per billion atrazine to equal the dose found to be cancerous in rats. It could cost the city of Columbus \$80 million to build a water purification plant to comply with this rule. For the same amount of money required to protect our children from this phantom, the city could hire an extra 2300 teachers at the average State salary.

Another interesting fact the city of Columbus found: Federal environmental mandates are costing every resident of the city \$856 per year. Think about a family of four getting by on \$35,000 or \$40,000 per year. \$856 is an awful lot of money to ask for on top of taxes, but Congress just keeps asking for more.

While the Federal Government was mandating that Medicaid coverage be extended for a full year to families with too much employment income to continue qualifying for Medicaid, States like Ohio were forced to come up with deep budget cuts to meet balanced budget requirements. Medicaid changes enacted by Congress several years ago cost the State over \$50 million in 1992. This is more than the State spent out of general revenue funds on the entire Department of Health. Since 1992 the State has had to adopt general revenue fund cuts in its line item for uninsured health care, cystic fibrosis, nursing home training, sickle cell disease control, encephalitis control, screenings for infant hearing, and the list continues. In a way, those cuts were mandated by Congress.

I was contacted last month by Chief Ronald Rank of the Van Wert, Ohio Fire Department. He was upset by a Department of Transportation rule requiring them to replace fiberglass air tanks that firemen use when entering smoke-filled areas. Not one of these tanks is worn out, and to their knowledge, there has never been a problem with one of these tanks anywhere in the country. Yet this local fire department will be forced to spend \$9500 to replace them. For this same amount of money, the fire department could train an extra 15 volunteers to help fight fires. That would quadruple the number of volunteers the department can afford now, after budget cuts in each of the last 3 years.

The Perkins Vocational and Applied Technology Education Act requires schools to design programs to assess "student progress," a requirement that merely adds to the estimated 170 Federal reports already required every year of local school districts. A good school would already be assessing progress anyway. With the estimated \$15 million Ohio will spend on this paperwork over the next 4 years, the State could reinstate most of its career development program, which had to be zeroed out this year because of budget shortfalls. The State could also increase funding for adult literacy by more than 50 percent. Or the State could hire another 110 vocational education teachers at the average State teacher salary. Even most Members of Congress are not so mixed up to think more paperwork is more beneficial to our children than a good teacher.

Examples like this are what gave me the idea earlier this year for a Mandate-O-Meter, a device by which to judge how onerous a piece of legislation would be to State and local governments.

#### MANDATE-O-METER

I hope to bring this out from time to time to help my colleagues assess the impact of mandate legislation being considered here in the House. This is the mandate-o-meter, and what it does is test each bill for its impact on State and local governments. It looks at the cost to the States, then compares that with what else could have been done with the money, just like I've done with some of the examples I just gave.

The first item I have chosen as a test piece for the mandate-o-meter is the motor voter legislation we passed earlier this year. This is just the kind of benign-sounding, but expensive and unnecessary legislation that makes State budget officers wince in disgust. While Members of Congress passed congratulatory handshakes back and forth, the State of Ohio has started scrambling to figure out how to come up with the estimated \$20 million per year it will cost to implement this bill. That's a lot of money for some new mandated government forms and an expanded role for the omnipresent Federal bureaucracy. Let's see what the mandate-o-meter

The \$20 million could have been used in Ohio for an extra 574 teachers. With that money you could increase by nearly 65 percent the number of tutors and small group instructors. You could double the number of preschool special education teachers. Or you could pay 40 percent of the budget for elementary school counselors. The State could have hired more than 400 extra highway patrolmen. That means the State could have increased its number of patrolmen by nearly 25 percent. It could increase tenfold its drug traffic interdiction team. Think about how much difference that could make in the war on drugs. The State could also have offered full 1-year scholarships to nearly 2000 students to attend Ohio State University.

Keep in mind that a State's administrative cost for mandates is often only the tip of the iceberg of the overall cost. Often the State's role is to oversee what local governments are implementing, and the cost of actually implementing mandates can be far more astronomical. For example, while Ohio estimates its costs in 1993 at \$308 million for all unfunded mandates, nine Ohio cities will spend an average of \$280 million per year for the next decade implementing just the environmental mandates.

Note that so far I have avoided mention of Federal requirements that are merely conditions to the receipt of Federal funding. There is a difference, as far as constitutional law is con-

cerned, and as far as my amendment is concerned, between forcing the States to act inefficiently, and merely inducing them to act inefficiently by providing Federal funding. To illustrate the point, let me briefly mention one of these. The 1991 Intermodal Surface Transportation Efficiency Act included a provision requiring States to use recycled rubber from used tires in pavements. Processing used tires for use in rubber pavements costs up to \$4 per tire, while using tires for fuel would cost \$1 or less. The recycled rubber often costs three times as much as conventional asphalt, increasing the cost of construction and thereby limiting the amount of work which can be done. This may be an inefficient requirement for resources use, but nonetheless, States are free not to participate in the Federal highway program. I do not condone requirements that result in tax dollars being spent inefficiently, yet the Congress must be able to condition the use of Federal funds on the achievement of its legislative purposes.

CONSTITUTIONAL AMENDMENT

The constitutional amendment I am introducing would prohibit the Federal Government from enacting requirements forcing the expenditure of State or local funds. It reads:

The Congress shall not enact any provision of law that has the effect of requiring any State or local government to expend non-Federal funds to comply with any Federal law unless the Congress reimburses the State or local government for the non-Federal funds expended to comply with that Federal law.

[This] shall not prohibit the Congress from enacting a provision of law that permits a State or local government to choose to expend non-Federal funds in order to receive Federal funds.

A constitutional amendment is necessary to resolve the problem of unfunded Federal mandates because without a constitutional requirement, Congress can simply continue to pile up expensive programs on the backs of State and local governments. If Congress were to enact a statutory provision, it could be waived any time Congress felt the urge to spend someone else's money instead of the mountains of cash it already squeezes out of Federal taxpayers.

I have cosponsored bills that would make a statutory restriction on congressional authority to pass unfunded mandates. But the Constitution is a more appropriate place for this type of legislation, because what we are talking about here is an alteration to the structure of Government. We are talking about reestablishing the balance our Founding Fathers envisioned when they ratified the Constitution. As I mentioned earlier, the Supreme Court's federalism formula leaves the power of the National Government unchecked.

We want a nation of prosperity, with good medical services for everyone, clean water to drink, healthy food to eat, streets that are safe to walk at night, a roof over everyone's head, schools that teach our children to be productive members of society, and a strong military to protect us from foreign aggressors. We want a nation without anguish, without injury and disease, without poisons, weapons, drugs and criminals.

We should have these things, but some in Congress have never learned enough about the history of our great country to know that this National Legislature is not the forum for resolving all of these issues. We have the power, and we have the compassion, yet too often we are unwilling to admit that we do not have the focus to provide for the diverse problems arising across this vast Nation.

The Federal Government has long had its foot on the necks of the States, and its hands rummaging through their wallets. For lack of breath the States were long unconscious. But I tell my colleagues that the awakening has come. On October 27, I will join my colleagues in the Congressional Mandates Caucus for another special order here on National Unfunded Mandates Day. Governors, State legislators, mayors and other officials across the country will raise the call. Congress should be listening.

As a final note, I would like to thank the Ohio Governor's office, the National Conference of State Legislatures, the U.S. Conference of Mayors, the Heritage Foundation, and the Congressional Mandates Caucus for their leadership and assistance on this issue. I yield back the balance of my time.

# SPECIAL ORDERS GRANTED

By unanimous consent, permission to address the House, following the legislative program and any special orders heretofore entered, was granted to:

(The following Members (at the request of Mr. GILLMOR) to revise and extend their remarks and include extraneous material:)

Mr. BATEMAN, for 60 minutes each day, on October 26, 27, 28, and 29.

(The following Members (at the request of Mr. Skelton) to revise and extend their remarks and include extraneous material:)

Mr. SANDERS, for 60 minutes, on November 3.

Mr. GONZALEZ, for 5 minutes, today.

## EXTENSION OF REMARKS

By unanimous consent, permission to revise and extend remarks was granted to:

(The following Members (at the request of Mr. GILLMOR) and to include extraneous matter:)

Mr. BILIRAKIS.

(The following Members (at the request of Mr. SKELTON) and to include extraneous matter:)

Mr. RICHARDSON.

Mr. STOKES.

MS LAMBERT Mr. POSHARD.

Mr. FRANK of Massachusetts.

Mr. PAYNE of New Jersey in two instances.

Mr. OLVER. Mr. DELAURO Mr. CONYERS.

(The following Members (at the request of Mr. GILLMOR) and to include extraneous matter:)

Mr. MENENDEZ. Mr. NATCHER. Mr. CLEMENT.

### ADJOURNMENT

Mr. GILLMOR. Mr. Speaker, I move that the House do now adjourn.

The motion was agreed to; accordingly (at 10 o'clock and 40 minutes a.m.) under its previous order, the House adjourned until Tuesday, October 26, 1993, at 12 noon.

### REPORTS OF COMMITTEES ON PUBLIC BILLS AND RESOLUTIONS

Under clause 2 of rule XIII, reports of committees were delivered to the Clerk for printing and reference to the proper calendar, as follows:

Mr. STUDDS: Committee on Merchant Marine and Fisheries. H.R. 2811. A bill to authorize certain atmospheric, weather, and satellite programs and functions of the National Oceanic and Atmospheric Administration, and for other purposes; with amendments (Rept. 103-248, Pt. 2). Referred to the Committee of the Whole House on the State of the Union.

Mr. BEVILL: Committee of conference, Conference report on H.R. 2445. A bill making appropriations for energy and water development for the fiscal year ending September 30, 1994, and for other purposes (Rept. 103-305). Ordered to be printed.

Mr. BROOKS: Committee on the Judiciary. H.R. 796. A bill to assure freedom of access to clinic entrances; with amendments (Rept. 103-306). Referred to the Committee of the Whole House on the State of the Union.

## PUBLIC BILLS AND RESOLUTIONS

Under clause 5 of rule X and clause 4 of rule XXII, public bills and resolutions were introduced and severally referred as follows:

> By Mr. CLAY (for himself, Mrs. SCHROEDER, Mr. McCLoskey, Mr. Ackerman, Mr. Sawyer, Mr. Kan-JORSKI, Ms. NORTON, Miss COLLINS of Michigan, Ms. BYRNE, Mr. WATT, Mr. WYNN, Mr. LAUGHLIN, Mr. BISHOP, Mr. BROWN of Ohio, Mr. HASTINGS, Mr. YOUNG of Alaska, Mrs. MORELLA, and Mr. BOEHLERT):

H.R. 3345. A bill to amend title 5, United States Code, to eliminate certain restrictions on employee training; to provide temporary authority to agencies relating to voluntary separation incentive payments; and for other purposes; to the Committee on Post Office and Civil Service.

By Mr. GONZALEZ:

H.R. 3346. A bill to give effect to the norms of international law forbidding the abduction

of persons from foreign places in order to try them for criminal offenses; to the Committee on the Judiciary

By Mr. CONYERS:

H.R. 3347. A bill to reform the laws relating to forfeitures; jointly, to the Committees on Ways and Means, the Judiciary, and Energy and Commerce.

By Mr. MACHTLEY (for himself, Mr. FRANK of Massachusetts, Mr. REED, Mr. POMBO, Mrs. MALONEY, M1. SCHU-MER, Mr. KING, Mr. BLUTE, Mr. DEL-LUMS, and Mr. LIPINSKI):

H.R. 3348. A bill authorizing the designation of Portugal, Ireland, and Greece under the visa waiver program under certain conditions: to the Committee on the Judiciary

By Mr. OXLEY:

H.R. 3349. A bill to require the Secretary of the Treasury to mint and issue coins in commemoration of the 25th anniversary of the first lunar landing; to the Committee on Banking, Finance and Urban Affairs.

By Mr. GILMAN (for himself and Mr. SPENCE):

H. Con. Res. 170. Concurrent resolution directing the President pursuant to section 5(c) of the war powers resolution to remove United States Armed Forces from Somalia by January 31, 1994; to the Committee on Foreign Affairs.

## ADDITIONAL SPONSORS

Under clause 4 of rule XXII, sponsors were added to public bills and resolutions as follows:

H.R. 116: Mr. THOMAS of Wyoming.

H.R. 306: Mr. LEVY.

H.R. 467: Ms. NORTON and Mrs. UNSOELD.

H.R. 509: Mr. POMBO.

H.R. 926: Mr. BALLENGER and Mr. BATEMAN.

H.R. 1191: Mr. LANCASTER.

H.R. 1408: Mrs. CLAYTON, Mr. FILNER, Mr. BECERRA, and Mr. SERRANO.

H.R. 2088: Mr. ALLARD, Mr. CANADY, Mr.

DEAL, and Mrs. FOWLER.

H.R. 2394: Mr. RICHARDSON, Mr. FAZIO, Mrs. JOHNSON of Connecticut, Mr. ACKERMAN, Mrs. CLAYTON, Mr. BOEHLERT, Mr. GILCHREST, Mrs. Bentley, Mr. Dellums, Mr. Pastor, Mr. Torres, Mr. Torricelli, Mr. Cardin, Mr. MFUME, Mr. WYNN, Mr. NADLER, Mr. SHAYS, Mr. MACHTLEY, Ms. BROWN of Florida, Mr. LEWIS of Georgia, and Mr. RAVENEL.

H.R. 2395: Mr. RICHARDSON, Mr. FAZIO, Mrs. JOHNSON of Connecticut, Mr. ACKERMAN, Mrs. CLAYTON, Mr. BOEHLERT, Mr. GILCHREST, Mrs. BENTLEY, Mr. DELLUMS, Mr. PASTOR. Mr. Torres, Mr. Torricelli, Mr. Cardin, Mr. Mrume, Mr. Wynn, Mr. Nadler, Mr. Shays, Mr. MACHTLEY, Ms. BROWN of Florida, Mr. LEWIS of Georgia, and Mr. RAVENEL.

H.R. 2663: Mr. BILIRAKIS and Mr. DEUTSCH.

H.R. 2831: Mr. PORTER.

H.R. 2933: Ms. WOOLSEY, Mr. WASHINGTON, Mr. BISHOP, Ms. SLAUGHTER, Mr. PAYNE of New Jersey, and Mr. NADLER.

H.R. 3030: Mr. McHugh.

H.R. 3080: Mr. FIELDS of Texas and Ms. DUNN.

H.R. 3183: Mr. FAWELL, Mr. McHugh, and

Mr. ROHRABACHER.

H.R. 3321: Mr. TORKILDSEN. H.J. Res. 129; Mr. LANCASTER.

H.J. Res. 131: Mr. RUSH, Ms. NORTON, Mr.

APPLEGATE, and Mr. SWETT.

H.J. Res. 197: Mr. BATEMAN, Mr. BOUCHER, Mr. Brewster, Mr. Callahan, Mr. Conyers, Mr. CRAMER, Mr. DARDEN, Mr. DELLUMS, Mr. FALEOMAVAEGA, Mr. FIELDS, of Texas, Mr. PETE GEREN of Texas, Mr. HILLIARD, Mr. LANCASTER, Mr. NATCHER, Mr. NEAL of Massachusetts, Mr. Payne of Virginia, Mr. Payne of New Jersey, Ms. Pelosi, Mr. Sisisky, Mr. Spratt, Mrs. Thurman, Mr. Tucker, Mrs. Unsoeld, Ms. Velázquez, Mr. WOLF, and Ms. MARGOLIES-MEZVINSKY.

H.J. Res. 268: Mr. Pete Geren of Texas, Mr. Kennedy, Mr. Edwards of California, Mr. Abercrombie, Mr. Ford of Tennessee, Mr. FIELDS of Louisiana, Mr. JOHNSTON of Florida, Mr. PAYNE of Virginia, Mrs. Lowey, Mr. QUILLEN, Mr. HOAGLAND, Mr. KLUG, Mr. NADLER, Ms. DELAURO, Mr. RAVENEL, Ms. MCKINNEY, Mr. SHARP, Mr. WATT, Mr. INSLEE, Ms. SNOWE, and Mr. BRYANT.

H.J. Res. 272: Ms. NORTON, Mr. FISH, Mr. ROST, Mr. ACKERMAN, Mr. MONTGOMERY, FROST, Mrs. Unsoeld, Mr. Gallegly, Mr. Skeen, Mr. Fazio, Mr. Schaefer, Mr. Pallone, Mr. BATEMAN, Mr. MOORHEAD, Ms. KAPTUR, Mr. JOHNSON of South Dakota, Mr. NEAL of Massachusetts, Mr. Tauzin, Mr. Dellums, Mr. Mineta, Mr. McHugh, Mr. Berman, Mr. Tucker, Mr. Castle, Mrs. Thurman, Mr. DEUTSCH, Mr. HASTINGS, Mr. ROWLAND, Mr. LEACH, Mr. LIGHTFOOT, Mr. COSTELLO, Mr. McCrery, Mr. Solomon, Mr. Blute, Mr. Frank of Massachusetts, Mr. Moakley, Mr. Wynn, Mr. Levy, Mr. Ballenger, Mr. FRANKS of New Jersey, Mr. COPPERSMITH, Mr. SARPALIUS, Mr. CRAMER, Mr. ROTH, Mr. KING, Mrs. Maloney, Mr. Grams, Mr. Bachus of Alabama, Mr. Foglietta, and Mr. McNulty. H.J. Res. 278: Mr. BLILEY, and Mr. KILDEE.

MAN, Mr. TORRICELLI, and Mr. DEAL. H. Con. Res. 166: Ms. Ros-Lehtinen, and Mr. GILMAN.

H. Con. Res. 91: Mr. GONZALEZ, Mr. GLICK-

H. Res. 39: Ms. PELOSI, and Mrs. MINK.

### DISCHARGE PETITIONS

Under clause 3 of rule XXVII, the following discharge petition was filed:

Petition 9, October 19, 1993, by Mr. WELDON on House Resolution 227 has been signed by the following Members: Curt Weldon, Dan Burton, Jim Saxton, Dean A. Gallo, J. Dennis Hastert, Joel Hefley, Craig Thomas, Dana Rohrabacher, Thomas J. Bliley, Jr., John L. Mica, Howard Coble, Thomas J. Ridge, Bob Stump, Helen Deilich Bentley, Barbara F. Vucanovich, Cliff Stearns, Bill Emerson, Jim Ramstad, Stephen E. Buyer, Roscoe G. Bartlett, Tillie K. Fowler, Michael Bilirakis, Jim Bunning, Peter G. Torkildsen, James M. Inhofe, Philip M. Crane, Christopher Shays, F. James Sensenbrenner, Jr., and Robert K. Dornan.

## DISCHARGE PETITIONS-ADDITIONS OR DELETIONS

The following Members added their names to the following discharge petitions:

Petition 1 by Mr. SOLOMON on H.R. 493: Joe Kollenberg and Howard Coble.

Petition 4 by Mr. HOEKSTRA on House Joint Resolution 9: Howard Coble and Philip M. Crane.

Petition 5 by Mr. STEARNS on House Resolution 156: Christopher Shays, Jim Saxton, Dean A. Gallo, and Philip M. Crane.

Petition 6 by Mr. SENSENBRENNER on H.R. 1025: George J. Hochbrueckner, Constance A. Morella, Peter G. Torkildsen, and Stephen Horn.